SCHLAGE

Electronic Security Price Book 20A

Effective March 1, 2009

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Ingersoll Rand
Security Technologies

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March 1, 2009

Dear Valued Customer:

Schlage electronic security is providing our updated Price List effective March 1, 2009. This price book supersedes all prior price lists issued from Schlage electronic security.

On behalf of Ingersoll Rand Security Technologies, I would like to thank each of you for your business and support in 2008. We will continue to work harder every day to earn your loyalty and business.

This 2009 price list covers Schlage electronic security products. Be assured that we are committed to productivity improvements through ongoing initiatives based on lean six sigma processes, improved sourcing and investment in sustaining engineering and quality.

Outline of changes:

- Please note the new channel development guidelines on page v
- The **New** 500-ULAC power supplies are included in this price book. The former 505 and 510 devices have been redesigned for use with access control systems and now carry a UL 294 listing
- Schlage (XCeed ID) proximity cards will be furnished when ordering PRX1, PRX3, PRX4
- SES product parts price guides are now available on irsupport.net
- The AutoBolt function has been removed from the price book
- The CT500 controller has been removed from the price book
- A limited number of product prices have been changed or corrected on pages 26, 31, 48, 49, 55 and 71 to reflect changes in material costs

We encourage all of our channel partners to take advantage of the training programs, product support and other demand creation programs offered by Ingersoll Rand Security Technologies.

Best regards,

James R. Jackson
General Manager
Schlage
Electronic Security
JRJ/
2/16/2009

Ingersoll Rand
Security Technologies

Table of Contents

TERMS AND CONDITIONS ii-iii
LIMITED LIFE TIME WARRANTY iv
CERTIFIED DISTRIBUTION v

PROGRAMMABLE LOCKING 1
- Overview 1
- Cobra Series 3
- PRO Series 4
- KC-2 Series 6
- CM Series 10
- CL Series 15

OFFLINE CONTROLLERS, READERS AND KEYPADS 22
- Off-line Controllers 22
- Readers and Keypads 23
- Keypads w/ Built in Controller 25
- Cabinet Lock 25

CREDENTIALS 26

NETWORKED READERS AND KEYPADS 28

WIRELESS ACCESS SOLUTIONS 28
- Wireless Access Series Locking 28
- Wireless Access Accessories 31

VIP INTEGRATED LOCKING 32
- VIP Series Integrated Locking 32
- VIP Panel Interface Board and Accessories 35

BIOMETRICS 36
- HandKey Readers 36
- FingerKey Readers 39

ELECTROMAGNETIC LOCKS 40
- 390+ High Security Series 40
- 350+ Narrowline Series 41
- 320+ Traffic Control Series 42
- 101+ Delayed Egress Series 43
- 390DEL Delayed Egress 44
- 390PIR Sensor Lock 45
- 40 Full Featured Mag Lock 46
- 70 Full Featured Mag Lock 47
- Mag Lock Accessories and Options 48
- Specialty Mag Locks 50
- Shear Mag Locks 51

SYSTEM COMPONENTS 52
- Consoles 54
- Monitoring Stations 54
- Request-to-Exit Bars 55
- Pushbuttons 57
- Keyswitches 59
- Specialty Equipment 60
- Accessories 61
- Electromechanical Locks 62

POWER SUPPLIES AND ACCESSORIES 64

ACCESS CONTROL SOFTWARE 69
- Security Management System Software 69

AGENCY LISTINGS 72
DOOR AND FRAME HANDING CHARTS 76
ARCHITECTUAL FINISHES CHART 76
INDEX 78
NOTES 81

Terms & Conditions

INGERSOLL-RAND COMPANY, SECURITY TECHNOLOGIES SECTOR, GENERAL TERMS AND CONDITIONS OF SALE AND SERVICE

1. GENERAL. (a) This Agreement contains the terms and conditions by which Company will quote and sell its Products and Services to Customer. (b) The terms "purchase order" or "order" for the purposes of this Agreement include the term "request for quotation," as appropriate. (c) This Agreement supersedes all *pre-printed* and boilerplate terms and conditions set forth in any purchase order issued by Customer. (d) No reference herein to Customer's purchase order will in any way *incorporate different or additional terms and conditions* which are hereby objected to. (e) ANY ACCEPTANCE BY COMPANY OF CUSTOMER'S PURCHASE ORDER IS EXPRESSLY CONDITIONED ON THE CUSTOMER'S ASSENT TO AND ACCEPTANCE OF THE TERMS AND CONDITIONS CONTAINED IN THIS AGREEMENT. (f) In the event of a *conflict* between this Agreement and a purchase order issued by Customer, the terms of this Agreement will prevail. In the event of a *conflict* between this Agreement and any specific Product or Service terms and conditions, the specific Product or Service terms and conditions will prevail.

2. SCOPE OF PRODUCTS AND SERVICES AND ORDERS.

(a) **Scope of Products and Services.** The scope of the Products and Services (including, but not limited to location) are (i) attached to this Agreement, (ii) separately furnished by Company to Customer, or (iii) subject to Section 1 herein, contained in an order submitted by Customer. Non-standard finishes and special items may be available. Contact Company for such availability. All Products that come in "kits" cannot be sold as individual pieces. See the specific product terms and conditions for exceptions. (b) **Orders.** All orders submitted by Customer must be in written form acceptable to Company. (c) **Receipt of an Order.** Company will acknowledge receipt of each order issued in accordance with this Agreement and will notify Customer whether such order has been accepted or rejected, in whole or in part, by Company. If Company fails to acknowledge receipt of an order, within a reasonable time period, such failure to acknowledge receipt will be deemed a rejection of the entire order. (d) **Changes to Orders or Cancellation of Orders**. Change order request and Cancellations can be by phone, fax, or email. Changes and Cancellations are allowed without penalty if made within 48 hours of order receipt if the order has not shipped. Some exceptions do apply - please consult the factory. After 48 hours, all changes or cancellations are subject to a charge of 25% of the net product or service value plus the cost of any fabrication or raw materials that have been purchased for the order. Unless otherwise specified by Company in writing, any changes to orders acknowledged by Company that affect the delivery date will be deemed a new order and will require acknowledgement by Company as provided in this Section 2.

3. PRICES AND PAYMENT. (a) **Prices.** The prices specified by Company are subject to change, without notice, to Company's prices in effect at the time of each shipment of Products or performance of Services. Additional charges may be applied for product modification or engineering services. Oral prices specified by Company are null and void. (b) **Invoices.** Company will submit invoices to Customer stating amounts due. (c) **Payment Terms.** Payment terms are 2% cash discount 20 days, net 35 days from date of invoice. Payment will be made in United States dollars. (d) **Credit Terms**. All orders are subject to Company's credit limit and terms of credit required by Company or contained in Company's credit application, which is subject to change by Company at any time either before or after delivery of any part of the order. Company reserves the right to request payment in advance of shipment or any order or to request adequate assurances for Customer's payment of an order and may withhold or stop shipment, without any liability to Company, until Customer submits payment or assurance of payment, as required by Company. (e) **Default.** If Customer is in default in payment or otherwise with respect to any order for Products or Services or any other contract with Company, Company shall have the right, in addition to all other legal remedies and without prejudice to any of its right hereunder, to defer further shipments until such default is corrected and to declare all outstanding bills of Customer to be immediately due and payable. (f) **Taxes.** Any taxes, charges, or duties imposed by any governmental authority on the sale of Products or Services will be paid by Customer, in addition to the selling price specified by Company. (g) **Late Payment Charge.** A late payment charge of 1.5% per month equivalent to 18% per annum will be charged on past due balances owed Company. Provided however, that in the event that applicable governmental law sets a maximum rate for late payment fees which is less than 18% per annum, then the late payment charge assessed will be set at the maximum rate permitted by law.

4. INSPECTION, DELIVERY, SHIPPING, FREIGHT CHARGES, CLAIMS, AND PACKING. (a) **Inspection.** Inspection of Products and Services will be done by Customer immediately after receipt of Products or completion of Services. Inspection of Products or Services by Customer at Company's facility is not permitted. (b) **Delivery.** Product delivery schedules are based upon current production capacities, material or component availability, and inventory, and may be changed by Company as conditions require. Service delivery schedules are based upon prompt receipt of, and prompt access to, Customer's equipment and all information necessary to complete the Services. In no event will Product or Service delivery dates be construed as falling within the meaning of "time is of the essence." Partial delivery shall be accepted by Customer and paid for at the price and on the terms stated herein. Any partial delivery of Products or Services, shall constitute a separate sale and payment shall be separately made when due. If any part of the Products or Services are not delivered by Company in accordance with Customer's order, this Agreement shall not be affected thereby. (c) **Shipping.** Unless otherwise specified by Company, (i) where the Customer is located in the United States, all Products will be sold "Uniform Commercial Code, F.O.B. Origin, Company's factory"; and (ii) where the Customer is located outside of the United States, all Products will be sold " Ex-works, Company's factory (Incoterms 2000)." In either instance, title and risk of loss will pass to Customer upon delivery to the carrier at Company's factory. Provided however, a security interest will remain in the Products, regardless of mode of attachment to realty or other property, until full payment has been made therefore, and Customer agrees, upon request, to do all things and acts necessary to protect Company's interest by adequately insuring the Products against loss from damage from any cause and to have Company named as an additional insured. Copies of all Certificates of Insurance will be provided to Company upon request. Customer will also assist Company in providing all necessary documents or signatures required to file any documents to perfect Company's interest in such Products.
(d) **Freight Charges**. The full cost of freight, via a carrier of our choice, will be allowed (and prepaid) on shipments of the net dollar amount or more indicated in the chart below within the continental limits of the United States.

Brand	Net Dollar Amount
Schlage Mechanical	$7,000
Schlage Electronic Security (excluding Biometrics)	$7,000
Schlage Biometrics	Refer to separate freight terms
Von Duprin	$7,000
LCN	$7,000
IR FASTRACK	$7,000
Falcon Locks	$5,000
Falcon Exits	$5,000
Falcon Closers	$5,000
Falcon FASTRACK	$5,000
Ives & Glynn-Johnson	$1,000
Steelcraft	Refer to separate freight terms

On shipments of the net dollar amount or more to Alaska, Hawaii and all foreign countries, freight will be allowed (and prepaid) to the Port of Embarkation. Shipments under the net dollar amount will be prepaid by Ingersoll Rand and 3.0% of the net invoice amount or $10, whichever is greater, will be added to the invoice. All expedited methods of shipment, such as 'next day air', will be prepaid by Ingersoll Rand but the entire shipping costs will be added to the invoice. Ingersoll Rand will ship as requested, freight collect, if the customer is willing to bear the entire expense and so indicates on the order. Once received by IR, a purchase order cannot be combined with another purchase order to qualify for freight allowed. In addition the customer may not combine any of the brands or product categories listed above on a single purchase order to qualify for freight allowed, except in the case of FASTRACK. IR FASTRACK may not be combined with Falcon FASTRACK to qualify for freight allowed. (e) **Claims**. All claims for loss or damage to Products while in the care, custody, and/or control of a carrier will be the responsibility of Customer, who will submit any claims. (f) **Packing**. Company will pack, mark, and ship the Products according to its standard procedures for shipment, unless the parties agree, in writing, that Company will comply with any special instructions provided by Customer. Compliance with special instructions may result in an increased price.

5. CLAIMS. Claims due to shortages, errors, omissions, damaged goods, or defective material must be submitted within 30 days from the date of the invoice.

6. PRODUCT CHANGES. Company reserves the right to change without notice the design of, or the process of manufacturing, the Products covered by this Agreement; provided that the foregoing will not be construed as relieving Company from its obligation to deliver Products which conform to the specifications which Company may have furnished to Customer.

7. PRODUCT RETURNS. Purchased material can only be returned to the factory by obtaining Return Material Authorization (RMA) and must be returned to Company within 90 days of issuance of the RMA. Returned material must be new, unused, non-obsolete, and non-specially manufactured and been in Customer's inventory no more than 180 days from the date of shipment by Company. The RMA number, the original invoice number, and the reason for the return must be included in the return. If the company approves the return, a credit will be issued to the Customer's account less freight and a handling charge of 35% of the net material on the original invoice. Handling charges may vary depending on the condition of the return. The amount of final credit will be determined upon receipt at the factory and analyzing the condition of the material. Factory retains the right to deny credit to anyone for any reason.

8. TECHNICAL INFORMATION AND ADVICE. (a) All designs, data, and specifications provided by Company are proprietary and will not be disclosed or reused by Customer without the prior written consent of Company. (b) Company assumes no obligation or liability for any advice given by Company, the results obtained, or damages incurred, and all such advice is given and accepted at Customer's risk.

9. LIMITED WARRANTY.

(a) Company's Standard Limited Warranty(ies) relating to *Products or Services* are applicable to this Agreement. The limited warranty(ies) are (i) attached to this Agreement; (ii) separately identified in the specific Product Price Book; or (iii) separately furnished by Company to Customer.

(b) (i) In the event that certain Product warranties are not attached to this Agreement or separately furnished, Company warrants only to Customer that Products will be free from defects in material and workmanship for a period of 12 months from the date of shipment of the Products. Company's sole obligation under this warranty is limited to repairing or replacing, at its option, the defective Products. (ii) The provisions of this limited Product warranty do not apply to Products: (A) used for the purposes for which they are not designed or intended; (B) which have been repaired or altered without Company's prior written consent; (C) which have been subjected to misuse, abuse, negligence, or accident; (D) which have been improperly stored, installed, maintained, or operated; (E) which have

been used in violation of written instructions provided by Company to Customer; (F) which have subjected to improper temperature, humidity, or other environmental conditions; (G) which have been affected by normal wear and tear; or (H) which, based on Company's examination, do not disclose to Company's satisfaction nonconformance to the warranty.

(c) (i) In the event that certain Service warranties are not attached to this Agreement or separately furnished, Company warrants only to Customer that the Services will be free from defects in material and workmanship for a period of 6 months from the date of completion of the particular items of Service. Company's sole obligation under this warranty is limited to repairing or reperformance, at its option, of the Service; provided however, if repair or reperformance is either impractical or impossible, the Company will refund to Customer that portion of the price paid to the Company for the defective item of Service. This warranty only applies if the company is given written notice of the defect or nonconformance by the Customer within 30 days of discovery. (ii) The provisions of this limited Service warranty does not apply to any defects or issues with the design or performance of equipment or products not manufactured by Company, nor does it apply to any code compliance or permit requirements for the assembly, installation, erection, or construction of any goods.

(d) **NO OTHER WARRANTIES, EXPRESS OR IMPLIED, ARE MADE WITH RESPECT TO THE PRODUCTS OR SERVICES INCLUDING, BUT NOT LIMITED TO, ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.**

(e) The following costs and expenses are not covered by the provisions of these limited warranties: (i) labor costs for the removal and reinstallation of Products or other manufacturer's products; (ii) shipping and freight expenses required to return Products to Company; (iii) normal maintenance; and (iv) economic losses. In addition, the provisions of this warranty are not applicable to anything other than defects in Company's material (products only) or workmanship.

10. CUSTOMER'S REMEDIES. THE CUSTOMER'S EXCLUSIVE AND SOLE REMEDY ON ACCOUNT OF, OR IN RESPECT OF, THE FURNISHING OF PRODUCTS OR SERVICES THAT DO NOT CONFORM TO THIS AGREEMENT WILL BE TO (A) SECURE REPAIR OR REPLACEMENT OF THE PRODUCTS; OR (B) SECURE REPAIR OR REPERFORMANCE OF THE SERVICES OR TO OBTAIN A REFUND OF THE PRICE PAID FOR THE DEFECTIVE SERVICE, ALL AT COMPANY'S OPTION. IN NO EVENT WILL THE COMPANY'S MAXIMUM LIABILITY EXCEED THE SELLING PRICE FOR THE PRODUCTS OR ITEM OF SERVICE.

11. LIMITATION OF LIABILITY. IN NO EVENT WILL COMPANY BE LIABLE FOR INCIDENTAL, CONSEQUENTIAL, INDIRECT, SPECIAL, OR PUNITIVE DAMAGES INCLUDING, BUT NOT LIMITED TO, LOSS OF USE OF THE PRODUCTS, SERVICE INTERRUPTION, LOSS OF PROFITS, LOSS OF REVENUE, INTEREST, LOST GOODWILL, WORK STOPPAGE, IMPAIRMENT OF OTHER GOODS, LOSS BY REASON OF SHUTDOWN OR NON-OPERATION, INCREASED EXPENSES OF OPERATION, OR CLAIMS OF CUSTOMER'S CUSTOMERS, WHETHER BASED ON CONTRACT, WARRANTY, TORT (INCLUDING, BUT NOT LIMITED TO, STRICT LIABILITY OR NEGLIGENCE), PATENT INFRINGEMENT, OR OTHERWISE, EVEN IF ADVISED OF THE POSSIBILITY OF SUCH DAMAGES.

12. STATUTE OF LIMITATIONS. NO ACTION ARISING OUT OF ANY CLAIMED BREACH OF THIS AGREEMENT BY COMPANY MAY BE BROUGHT BY CUSTOMER MORE THAN ONE (1) YEAR AFTER THE CAUSE OF ACTION HAS ARISEN.

13. CONSUMER PRODUCTS. With respect to "consumer products" as defined under the Magnuson-Moss Warranty Act ("MMWA"), the following statements are made. (a) Some states do not allow limitations on how long an implied warranty lasts, so the above limitation may not apply to you. **IF ANY IMPLIED WARRANTY IS PROVIDED UNDER THE MMWA, IT IS LIMITED TO THE DURATION OF THE WARRANTY PROVIDED IN SECTION 9 ABOVE.** (b) Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you. (c) This warranty gives you specific legal rights and you may also have other rights which vary from state to state.

14. FORCE MAJEURE. Any delay or failure of Company to perform its obligations hereunder will be excused to the extent that it is caused by an event or occurrence beyond its control such as, by way of example and not by way of limitation, acts of God, actions by any governmental authority (whether valid or invalid), governmental laws and regulations not presently in effect, fires, floods, windstorms, explosions, riots, natural disasters, wars, sabotage, accidents, labor problems (including, but not limited to, lockouts, strikes, and slowdowns) at Company's facility, its source plant or their suppliers, inability to obtain power, material, labor equipment, or transportation, or court injunction or order. The delivery date will be extended for a time equal to that of the delay and the schedule for Company's performance will be deemed adjusted in the individual order(s) to that effect.

15. ENTIRE AGREEMENT AND AMENDMENT. This Agreement, together with any attachments or supplements specifically referenced in this Agreement, constitutes the entire agreement between the parties hereto and supersedes all previous communications, representations, or agreements, either oral or written, between the parties hereto with respect to the subject matter hereof. No agreement or understanding varying or expanding this Agreement will be binding upon either party hereto unless it is in writing and signed by a duly authorized representative thereof.

16. TERMINATION. (a) This Agreement may be terminated by either party by giving 30 days' written notice to the other party in the event of failure by such other party to fulfill any of its obligations hereunder. However, if during the period of such notice, such other party remedies such failure, this Agreement will continue with the same force and effect as if such notice had not been given. (b) This Agreement may be terminated upon the written mutual consent of the parties. (c) Either party may immediately terminate this Agreement by giving written notice to the other party in the event of the happening of any of the following or any other comparable event: (i) insolvency of the other party; (ii) filing of a petition in bankruptcy by or against the other party; (iii) appointment of a receiver or trustee for the other party; or (iv) execution of an assignment for the benefit of creditors by the other party, all of which will allow Company to demand reclamation of all affected orders. (d) Except as provided in this section 16, Customer may not terminate this Agreement, in whole or in part, unless Company's prior written consent is obtained and Customer agrees to pay all of Company's cancellation charges.

17. GOVERNING LAW; VENUE; AND EXPENSES. (a) This Agreement and any disputes or controversies arising hereunder will be governed by and construed according to the internal laws of the State of Indiana, United States of America, without regard to its conflict of law principles, and not including the United Nations Convention on Contracts for the International Sale of Goods. (b) Jurisdiction and venue with respect to any action, proceeding, or suit in connection with this Agreement will reside in the courts of the State of Indiana. (c) Customer agrees to pay for all expenses (including attorney's fees) incurred by Company in enforcing the obligations of Customer under this Agreement.

18. COMPLIANCE WITH LAWS, EXPORT CONTROLS, CERTIFICATIONS, AND NUCLEAR LIABILITY. (a) This Agreement is be subject to, and Company and Customer will comply with, all laws and export controls, regulations, rules, orders, licenses, requirements, and governmental requests now or hereafter in effect in the United States of America that pertain to the Products or the initial sale of the Products or that pertain to Services. **Provided however**, Company is not responsible for obtaining or maintaining any permits for the performance of Services or the verification or compliance with any code requirements relative to the performance of Services. To the extent any sale of Products or Services pursuant to this Agreement may require approval of the U.S. Government, Company's obligations under this Agreement are conditioned upon the grant of such approval and upon compliance by Customer with any restrictions imposed by the U.S. Government in connection with such approval. (b) Certain Products are noted by Company as tested by independent laboratories for compliance with UL and/or ANSI standards. Any and all modifications or alterations to such Products will void such certification, and Company is not liable to Customer to certify any modified or altered Product. (c) In the event the Products are to be used in a nuclear facility, the Customer shall, prior to such use, arrange for insurance or governmental indemnity protecting Company against liability. The Customer hereby releases and agrees to indemnify Company and its suppliers for any nuclear damage including, but not limited to, loss of use, in any manner arising out of the nuclear incident, whether alleged to be due, in whole or in part by Company or its suppliers.

19. NO INDUCEMENTS. The parties hereto represent to each other and each agrees that, neither it nor any person acting on its behalf has, in contravention of any applicable law, given or offered to give, or will give or offer to give, any sum of money or other material consideration to any person, directly or indirectly, as an inducement to obtain business hereunder or to influence the granting of licenses or other governmental permissions to enter into this Agreement or perform obligations hereunder.

20. SEVERABILITY. If any provision of this Agreement is held to be invalid, illegal, or unenforceable under any statute, regulation, ordinance, executive order, or other rule of law, that provision will be deemed severed to the extent necessary to comply with such statute, regulation, ordinance, order, or rule. In the event such provision is deemed severed, the parties will negotiate in good faith to arrive at an alternative arrangement approximating the original business objective of the parties. The remaining terms and conditions of this Agreement will remain in effect.

21. NO IMPLIED WAIVER. The failure of either party at any time to require performance by the other party of any provision of this Agreement will in no way affect the right to require such performance at any time thereafter, nor will the waiver of either party of a breach of any provision of this Agreement constitute a waiver of any succeeding breach of the same or any other provision.

22. MISCELLANEOUS. (a) This Agreement does not constitute either party the agent or legal representative of the other party. Neither party is authorized to create any obligation on behalf of the other party including, but not limited to, the obligation for payment of any service or warranty obligation hereunder. (b) Neither this Agreement nor any right or obligation hereunder may be transferred or assigned by either party without the prior written approval of the other party, except that Company can transfer or assign this Agreement or any right or obligation (including, but not limited to the right to receive payments for any orders) to Ingersoll-Rand Company or an Ingersoll-Rand Company entity without first obtaining Customer's consent. (c) The rights and remedies herein reserved to Company will be cumulative and additional to any other or further rights and remedies provided at law or equity. (d) Customer does not have the right to setoff or to back charge against any amounts which become payable to Company under this Agreement or otherwise. (e) The official text of this Agreement is in the English language. If this Agreement is translated into another language, the English text will govern any question with respect to interpretation. (f) The headings in this Agreement are for convenience of reference only and do not affect the meaning of this Agreement in any manner.

23. DEFINITIONS. (a) *"Agreement"* means Ingersoll-Rand Company, Security Technologies Sector Terms and Conditions of Sale and Service. (b) "*Company*" means Ingersoll-Rand Company, Security Technologies Sector. (c) *"Customer"* means the Buyer. (d) *"Buyer"* means the purchaser of products or Services from Company. (e) "U.S." means United States of America.

WARRANTY

Schlage Electromagnetic Locks

Limited Lifetime Warranty:

Magnetic Coil Assembly. Schlage warrants only to the End User of electromagnetic locks that the magnetic coil assembly of the electromagnetic locks will be free from defects in material and workmanship for the lifetime of such electromagnetic lock.

Limited 12 Month or 18 Month Warranty:

Electronic Module. Schlage warrants only to the End User of electromagnetic locks that the electronic module of the electromagnetic locks will be free from defects in material and workmanship for a period of 12 months from the date of shipment of the electromagnetic locks from an authorized seller to the End User or a period of 18 months from the date of shipment of such electromagnetic locks from Schlage to an authorized seller, whichever period is shorter.

Limitations:

Schlage's sole obligation under this warranty is limited to repairing and replacing, at its option, the defective electromagnetic locks. If Schlage chooses to replace a defective electromagnetic lock as provided herein, Schlage may replace the defective electromagnetic lock with an equal or upgraded electromagnetic lock, at its option.

NO OTHER WARRANTIES, EXPRESS OR IMPLIED, ARE MADE WITH RESPECT TO THE ELECTROMAGNETIC LOCKS INCLUDING, BUT NOT LIMITED TO, ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. LOCKNETICS DOES NOT AUTHORIZE ANY PERSON TO CREATE FOR IT ANY OBLIGATION OR LIABILITY IN CONNECTION WITH ELECTROMAGNETIC LOCKS.

This warranty is exclusive and limited to the End User of the electromagnetic locks, and terminates upon the sale or transfer of the electromagnetic locks or the structure for which the electromagnetic locks are attached.

"End User" is defined in this limited warranty as the initial user of the products.

Exclusions to Warranty:

The provisions of this limited warranty do not apply to electromagnetic locks: (i) used for purposes for which they are not designed or intended; (ii) which have been repaired or altered without Schlage's prior written consent; (iii) which have been subjected to misuse, abuse, negligence, or accident; (iv) which have been improperly stored, installed, maintained, or operated; (v) which have been used in violation of written instructions provided by Schlage to an authorized seller and/or End User; (vi) which have been subjected to improper temperature, humidity, or other environmental conditions; (vii) which have been affected by normal wear and tear; or (viii) which, based on Schlage's or authorized seller's examination, do not disclose to Schlage's or an authorized seller's satisfaction nonconformance to the warranty.

The following costs and expenses are not covered by the provisions of this limited warranty: (i) labor costs for the removal and reinstallation of electromagnetic locks; (ii) shipping and freight expenses required to return electromagnetic locks to Schlage or an authorized seller; (iii) normal maintenance; and (iv) economic losses.

THE PROVISIONS OF THIS LIMITED WARRANTY ARE NOT APPLICABLE TO ANYTHING OTHER THAN DEFECTS IN SCHLAGE'S MATERIAL OR WORKMANSHIP.

End User's Remedies:

END USER'S EXCLUSIVE AND SOLE REMEDY ON ACCOUNT OF, OR IN RESPECT OF, THE FURNISHING OF ELECTROMAGNETIC LOCKS THAT DO NOT CONFORM TO THIS AGREEMENT WILL BE TO SECURE REPAIR OR REPLACEMENT OF THE ELECTROMAGNETIC LOCKS, AT SCHLAGE'S OPTION. IN NO EVENT WILL SCHLAGE'S MAXIMUM LIABILITY EXCEED THE SELLING PRICE FOR THE NON-CONFORMING ELECTROMAGNETIC LOCKS.

Limitation of Liability:

IN NO EVENT WILL SCHLAGE BE LIABLE FOR INCIDENTAL, CONSEQUENTIAL, INDIRECT, SPECIAL, OR PUNITIVE DAMAGES INCLUDING, BUT NOT LIMITED TO, LOSS OF USE OF THE ELECTROMAGNETIC LOCKS, LOSS OF PROFIT, LOSS OF REVENUE, INTEREST, LOST GOODWILL, WORK STOPPAGE, IMPAIRMENT OF OTHER GOODS, LOSS BY REASON OF SHUTDOWN OR NON-OPERATION, INCREASED EXPENSES OR OPERATION, OR CLAIMS OF END USERS, WHETHER BASED ON CONTRACT, WARRANTY, TORT (INCLUDING, BUT NOT LIMITED TO, STRICT LIABILITY OR NEGLIGENCE), PATENT INFRINGEMENT, OR OTHERWISE, EVEN IF ADVISED OF THE POSSIBILITY OF SUCH DAMAGES.

Statute of Limitations:

NO ACTION ARISING OUT OF ANY CLAIMED BREACH OF THIS AGREEMENT BY SCHLAGE MAY BE BROUGHT BY END USER MORE THAN ONE (1) YEAR AFTER THE CAUSE OF ACTION HAS ARISEN.

Consumer Products:

With respect to "customer products" as defined under the Magnuson-Moss Warranty Act ("MMWA"), the following statements are made. (a) Some states do not allow the exclusion of limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to the End User. (b) This warranty gives the End User specific legal rights and the End User may also have other rights which vary from state to state.

Schlage Channel Development and Preparedness

Our goal at Ingersoll Rand Security Technologies is to provide product and system solutions and services that continually exceed our customers' expectations. We accomplish this through our valuable network of dealers and distributors who provide consultative services to end users, including training, hardware and software installation, system configuration and ongoing support.

This price book offers a wide range of online and offline, battery-operated and hardwired products that require a degree of knowledge and experience in application, selling, troubleshooting, and system design.

We offer a number of learning opportunities to equip this network to provide the support required to optimize systems for end users. These learning opportunities are available at our factory and in regional locations and have been recognized by our dealers and distributors to be comprehensive and on-target. Participants learn from one another and share best practices. We complement these instructor-led sessions with online modules and other learning methods. Overall, these training sessions are a valuable part of the product support and services that SES offers. We provide training in the following:

Basic Offline Products
- Covers Cobra, KC-2 and CM locks programmed manually utilizing the keypad or with the SNAP programmer or managed by Schlage SMS Express software.

Advanced Offline
- Covers CM and CL locks managed with Schlage SMS Select software
- The CL portion focuses on the pre-installation requirements to optimize a campus access plan as well as actual programming.

System Components managed by Online Access System and Offline Controllers
- Covers traditional hardwired products including mag locks, power supplies, pushbuttons, keyswitches and accessories.
- Also covers system components as part of an offline system managed by the CT 1000 controller which includes actual wiring to the controller.

Online Systems and Open Architecture
- Covers wireless locks and accessories, wireless elevator and gate applications, VIP hardwired locks, biometric readers, multi-technology readers as part of an online access control system. Devices are connected to Schlage bright blue as an example of a access control panel
- Reviews the third party access panel alternatives including Schlage SMS

Contact your local SSC office in order to take advantage of these learning opportunities.

NOTE: Schlage SMS offers more extensive levels of online access control (SMS Premier and SMS Enterprise). Please contact your local SSC office for more information.

Keypad Programmable Only

- 120 codes
- Cylindrical and mortise locks
- Exit trim retrofits with existing Von Duprin 98/99 Series trim (RIM, surface/concealed vertical rod and three-point latching exit devices)

MPC/MPM
(page 3)

PRO Locks & Trim
(pages 4-5)

Keypad or Computer Programmable

- SNAP software and programmer
- 1,000 iButtons, or codes
- 1,000 recorded audit history events
- Cylindrical and mortise locks
- Exit trim retrofits with existing Adams Rite products (see compatibility chart pg 8 and 9)

KC2 Locks & Trim
(pages 6-9)

Optional SNAP Programmer

Keypad or Computer Programmable

- SMS Express software with PDA or laptop
- 1,000 codes, iButtons or cards (HID Prox, magnetic stripe)
- 1,000 recorded audit history events
- Cylindrical and mortise locks; integrated and modular preps
- Exit trim retrofits with existing Von Duprin 98/99 Series trim (RIM, surface/concealed vertical rod and three-point latching exit devices)

CM Locks & Trim
(pages 10-14)

Optional PDA Programmer

Computer Programmable Only

- SMS Select, Premier or Enterprise software with PDA or laptop
- Unlimited number of encoded magnetic stripe cards may be assigned to locks
- 2,000 recorded audit history events
- Cylindrical and mortise locks; integrated and modular preps
- Exit trim retrofits with existing Von Duprin 98/99 Series trim (RIM, surface/concealed vertical rod and three-point latching exit devices)

CL Locks & Trim
(pages 15-21)

Software Matrix	Locking Solutions	Audit/Event History	SmarTime* Features	Credentials
SNAP Software	KC2	✔	–	Code iButton
SMS Express	KC2 CM	✔	✔	Code iButton Card
SMS Select	KC2 CM CL	✔	✔	Code iButton Card

* **SmarTime** allows limiting access by hours/days and defining unlock/relock schedules

Common Features

- ANSI Grade 1
- UL 10B and 10C Fire
- Four Standard “AA” batteries (4 “AAA” for KC2 trim)
- 80,000 cycles, 2-3 year battery life (40,000 cycles for KC2 trim)
- Mechanical key emergency override
- Handing is field reversible
- Optional event recording of mechanical key use (most models)
- Available in a variety of finishes and lever styles
- Weather resistant (magnetic stripe locks require EXT option)

Lock Types

Cylindrical Latchbolt
1/2" and 3/4" Latch

Mortise Latchbolt
3/4" Latch

Lock Functions

Office
Lockset is normally secure. Inside lever always allows free egress. Two pushbuttons on inside housing may be used to select a passage or secured status. Meets need for lockdown function for safety and security. (valid toggle credentials on the exterior may also be used to change status).

Classroom/Storeroom
Lockset is normally secure. Inside lever always allows free egress. Valid toggle credentials on the exterior may be used to change to a passage or secured status.

Privacy
Lockset is normally secure. Inside lever always allows free egress. Two pushbuttons on inside housing may be used to select a privacy status. The ‘Privacy Enable’ pushbutton will disable normal electronic access from the exterior. Opening the door or pressing the ‘Privacy Disable’ pushbutton on the inside housing deactivates the privacy status.

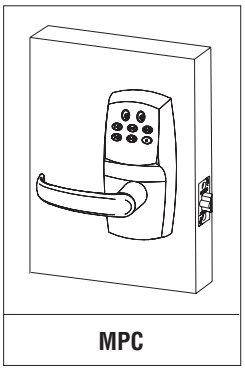
Apartment
Lockset is normally secure. Inside lever always allows free egress. Two pushbuttons on inside housing may be used to select a passage or secured status. Opening the door or pressing the ‘Unlock’ pushbutton causes the lockset to toggle unsecured. While toggled unsecured, the lockset can only be secured while the door is closed by pressing the ‘Lock’ pushbutton or using a normal credential on the exterior. Normal electronic access from the exterior is always allowed.

Cobra Series Keypad Programmable Locking Systems

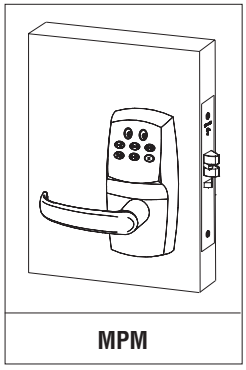
Patent #'s D479,682

1. Select Model

MPC	Cylindrical lock - 1/2" or 3/4" Cylindrical Latchbolt	**$583.00**
MPM	Mortise lock - 3/4" Latchbolt	**$707.00**



MPC



MPM

2. Select Lever Style

17	Sparta	**STANDARD**
06	Rhodes	**NO CHARGE**

3. Select Handing

RH	Right Hand	**STANDARD**
LH	Left Hand	**NO CHARGE**
RHR	Right Hand Reverse (mortise lock only)	**NO CHARGE**
LHR	Left Hand Reverse (mortise lock only)	**NO CHARGE**

4. Select Key Cylinder Option

LC	Less Cylinder, dummy plug provided	**STANDARD**

Note: Able to accept 6 or 7 pin SFIC cylinder, recommended for emergency override

5. Select Finish

626	Satin Chrome	**STANDARD**
605	Bright Brass	**$108.00**
612	Satin Bronze	**$108.00**
613	Oil-Rubbed Bronze*	**$108.00**
625	Bright Chrome	**$108.00**

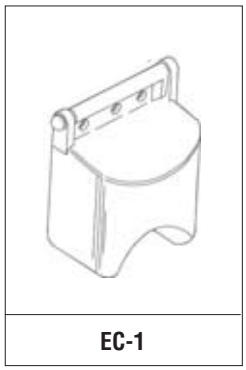
** 613 finish not recommended for outdoor use, will not withstand exterior applications*

6. Select Lock Options

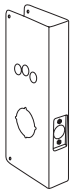
SLB	2-3/4" Backset, 1/2" Latchbolt (cylindrical locks only)	**STANDARD**
OLB	2-3/8" Backset, 1/2" Latchbolt (cylindrical locks only)	**NO CHARGE**
ELB	2-3/4" Backset, 3/4" Latchbolt (cylindrical locks only)	**$106.00**
DOOR THICKNESS	1-3/4" Mortise, 1-1/2" - 2" Cylindrical	**STANDARD**
	1-3/4" to 2-3/4" (specify in 1/8" increments; mortise locks only)	**$65.00**

7. Select Accessories

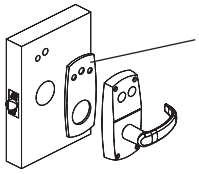
MPC-SK	Shim plate in stainless steel finish (matches 626 - Satin Chrome) to accommodate 1-3/8" residential door	**$65.00**
MPC-LRP	Cover plates for 1-3/4" doors only in stainless steel finish to mask preps left from competitive locks (matches 626 - Satin Chrome for special finishes - contact factory)	**$25.00**
MPC-WAP15	5" x 15" wrap - around plate for use with cylindrical locks	**$49.00**
EC-1	Exterior Cover for snow and ice protection, clear (3.25" L x 3.625" W x 2" D)	**$55.00**



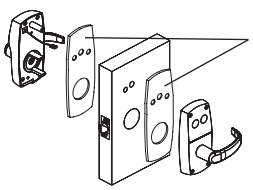
EC-1



MPC-WAP



MPC-SK
1/8" thick shim plate mounted behind inside escutcheon



MPC-LRP
2 cover plates mounted behind inside and outside escutcheons

Pricing/product description subject to change without notice

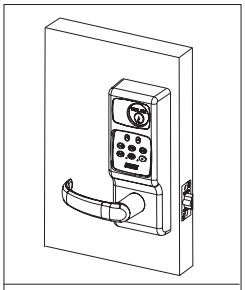
PRO5100 Cylindrical Series Locks
PRO5500 Mortise Series Locks

Patent # 5,473,236

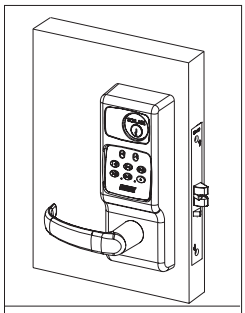
c UL us

1. Select Model

	PRO5196 CYLINDRICAL CLASSROOM/ STOREROOM	PRO5596 MORTISE CLASSROOM/ STOREROOM 3/4" Latchbolt
PRO - Keypad Programmable Locks	**$909.00**	**$1,060.00**



PRO5196



5596

2. Select Lever Style

17	Sparta	**STANDARD**
06	Rhodes	**NO CHARGE**

3. Select Handing

RH	Right Hand	**STANDARD**
LH	Left Hand	**NO CHARGE**
RHR	Right Hand Reverse (mortise locks only)	**NO CHARGE**
LHR	Left Hand Reverse (mortise locks only)	**NO CHARGE**

4. Select Key Cylinder Option

KD	1-1/4" Schlage Everest cylinder (C123 Keyway)	**STANDARD**
LC	Less cylinder	**DEDUCT $33.00**
LFS	Large format cylinder housing	**NO CHARGE**
SFS	Small format cylinder housing	**NO CHARGE**

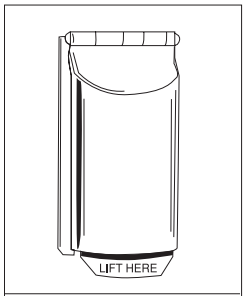
5. Select Finish

626	Satin Chrome	**STANDARD**
605	Bright Brass	**$108.00**
612	Satin Bronze	**$108.00**
613	Oil-Rubbed Bronze*	**$108.00**
625	Bright Chrome	**$108.00**

** 613 finish not recommended for outdoor use, will not withstand exterior applications*

6. Select Lock Options

EG	Exterior Gasket	**$13.00**
SLB	2-3/4" Backset, 1/2" Latchbolt (for PRO5100 cylindrical series only)	**STANDARD**
OLB	2-3/8" Backset, 1/2" Latchbolt (for PRO5100 cylindrical series only)	**NO CHARGE**
ELB	2-3/4" Backset, 3/4" Latchbolt (for PRO5100 cylindrical series only)	**$106.00**
DOOR THICKNESS	1-3/4"	**STANDARD**
	1-7/8" to 2-3/4" (specify in 1/8" increments) cylindrical	**$65.00**
	1-3/8" to 2-3/4" (specify in 1/8" increments) mortise	**$65.00**



EC-2

7. Select Accessories

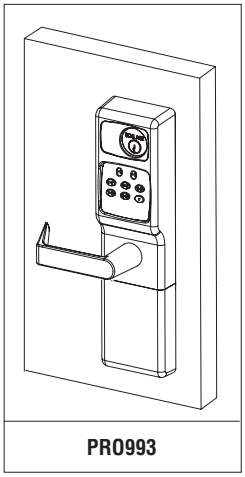
LRP	Lock replacement plate kit - 626 Satin Chrome standard finish LRP kit for 1-3/4" door width includes (2) plates, standoffs and spindles Specify mortise or cylindrical lock when ordering LRP plate Special finishes - contact factory	**$52.00**
EC-2	Exterior cover (Lg) for extreme weather, prevents snow and ice build-up (6.37" L x 3.86" W x 3" D)	**$83.00**

Pricing/product description subject to change without notice

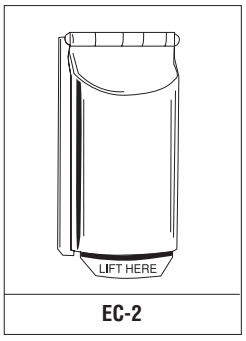
PRO993 Series Exit Trim

1. Select Model

PRO993	Exit trim with programmable keypad	**$1,031.00**
993-DT	Rigid lever dummy trim for an inactive leaf of a double-door application	**$461.00**
993-BE	Passage trim for positive latching, free entry applications	**$461.00**



PRO993



EC-2

2. Select Lever Style

06	Rhodes	**STANDARD**
17	Sparta	**NO CHARGE**

3. Select Handing

RHR	Right Hand Reverse	**NO CHARGE**
LHR	Left Hand Reverse	**NO CHARGE**

4. Select Key Cylinder Option

KD	1-1/4" Schlage Everest cylinder (C123 Keyway)	**STANDARD**
LC	Less cylinder	**DEDUCT $33.00**
LFS	Large format cylinder housing	**NO CHARGE**
SFS	Small format cylinder housing	**NO CHARGE**

5. Select Finish

626	Satin Chrome	**STANDARD**
605	Bright Brass	**$108.00**
612	Satin Bronze	**$108.00**
613	Oil-Rubbed Bronze*	**$108.00**
625	Bright Chrome	**$108.00**

** 613 finish not recommended for outdoor use, will not withstand exterior applications*

6. Select Exit Trim Options

DOOR THICKNESS	1-3/4"	**STANDARD**
	1-3/8" to 2-3/4" (specify in 1/8" increments)	**$65.00**

7. Select Accessories

993TRP	Trim replacement plate kit - 626 Satin Chrome standard finish Adds 1/8" to overall door thickness Kit for 1-3/4" door width includes plate, standoffs and spindles Special finishes - contact factory	**$52.00**
EC-2	Exterior cover (Lg) for extreme weather, prevents snow and ice build-up (6.37" L x 3.86" W x 3" D)	**$83.00**

Retrofits - Von Duprin 98/99 Series
98(F)/99(F) RIM
9827(F)/9927(F) Surface Vertical Rod
9847(F)/9947(F) Concealed Vertical Rod
9848(F)/9948(F) Concealed Vertical Rod
9857(F)/9957(F) Three-Point Latching
(F=Fire Rated)

KC2 5000 Cylindrical Series

Patent #'s D479,682

1. Select Model

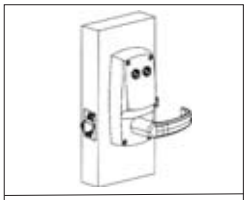
KC5190-2	Office function (interior unlock/relock buttons)	**$880.00**
KC5196-2	Classroom/Storeroom	**$866.00**
KC5190-2-UGK	Exterior escutcheon upgrade kit from KC to KC2, select finish below	**$381.00**
KC5196-2-UGK	Exterior escutcheon upgrade kit from KC to KC2, select finish below	**$381.00**
KC5196-2-R	Replaces ILCO 1000 - 626 Satin Chrome finish only	**$885.00**

2. Select Lever Style

17	Sparta	**STANDARD**
06	Rhodes	**NO CHARGE**

3. Select Handing

RH	Right Hand	**STANDARD**
LH	Left Hand	**NO CHARGE**



Office Function

4. Select Key Cylinder Option

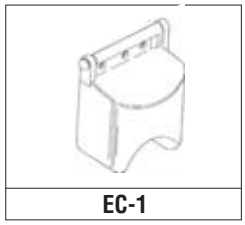
LC	Less cylinder	**DEDUCT $33.00**
KD	1-1/4" Schlage Everest cylinder (C123 Keyway)	**STANDARD**
KA	Random keyed alike	**NO CHARGE**
LFS	Large format cylinder housing	**NO CHARGE**
SFS	Small format cylinder housing	**NO CHARGE**

SNAP

5. Select Finish

626	Satin Chrome	**STANDARD**
605	Bright Brass	**$108.00**
612	Satin Bronze	**$108.00**
613	Oil-Rubbed Bronze*	**$108.00**
625	Bright Chrome	**$108.00**

** 613 finish not recommended for outdoor use, will not withstand exterior applications*



EC-1

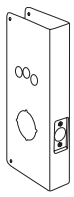
6. Select Lock Options

SLB	2-3/4" Backset, 1/2" Latchbolt	**STANDARD**
OLB	2-3/8" Backset, 1/2" Latchbolt	**NO CHARGE**
ELB	2-3/4" Backset, 3/4" Latchbolt	**$106.00**
DOOR THICKNESS	1-1/2" to 2" (Use KC-SK for 1-3/8" doors)	**STANDARD**

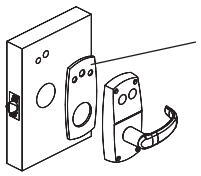
7. Select Accessories

SNAP	SNAP programmer and cable	**$436.00**
KC-SK	Shim plate - stainless steel (special finishes - consult factory) to accommodate 1-3/8" doors	**$65.00**
KC-LRP	Cover plates - stainless steel (special finishes - consult factory) masks preps from previous locks, for 1-3/4" doors only	**$25.00**
KC-WAP15	5" x 15" wrap - around plate	**$49.00**
EC-1	Exterior cover for snow and ice protection, clear (3.25" L x 3.625" W x 2" D)	**$55.00**

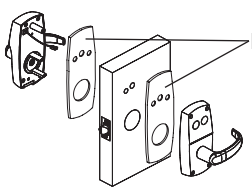
NOTE: Credentials sold on page 26



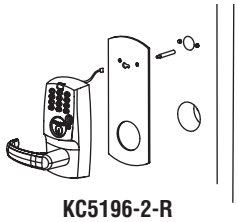
KC-WAP15



KC-SK
1/8" thick shim plate mounted behind inside escutcheon



KC-LRP
2 cover plates mounted behind inside and outside escutcheons



KC5196-2-R

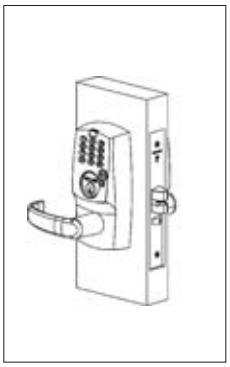
Pricing/product description subject to change without notice

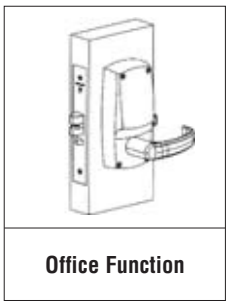
KC2 5000 Mortise Series

Patent #'s D479,682

1. Select Model

KC5590-2	3/4" Latchbolt, office function	**$1007.00**
KC5596-2	3/4" Latchbolt, classroom/storeroom function	**$989.00**
KC5590/91-2-UGK	Upgrade kit for KC to KC2, select finish below, office function	**$381.00**
KC5594/96-2-UGK	Upgrade kit for KC to KC2, select finish below, classroom/storeroom	**$381.00**





Office Function

SNAP

EC-1

2. Select Lever Style

17	Sparta	**STANDARD**
06	Rhodes	**NO CHARGE**

3. Select Handing

RH	Right Hand	**STANDARD**
LH	Left Hand	**NO CHARGE**
RHR	Right Hand Reverse	**NO CHARGE**
LHR	Left Hand Reverse	**NO CHARGE**

4. Select Key Cylinder Option

LC	Less cylinder	**DEDUCT $33.00**
KD	1-1/4" Schlage Everest cylinder (C123 Keyway)	**STANDARD**
KA	Random keyed alike	**NO CHARGE**
LFS	Large format cylinder housing	**NO CHARGE**
SFS	Small format cylinder housing	**NO CHARGE**

5. Select Finish

626	Satin Chrome	**STANDARD**
605	Bright Brass	**$108.00**
612	Satin Bronze	**$108.00**
613	Oil-Rubbed Bronze*	**$108.00**
625	Bright Chrome	**$108.00**

** 613 finish not recommended for outdoor use, will not withstand exterior applications*

6. Select Lock Option

DOOR THICKNESS	1-3/4"	**STANDARD**
	1-7/8" to 2-3/4" (specify in 1/8" increments)	**$65.00**

7. Select Lock Accessories

SNAP	SNAP programmer and cable	**$436.00**
EC-1	Exterior cover for snow and ice protection, clear (3.25" L x 3.625" W x 2" D)	**$55.00**

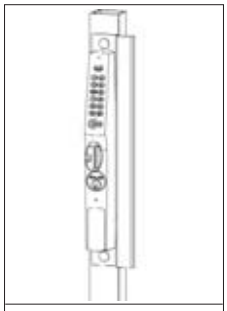
NOTE: Credentials sold on page 26

KC2 9000 Series for Narrow Stile Aluminum Doors

Patent #'s D479,682

1. Select Model *(refer to KC9000 compatibility chart on this page)*

KC9111-2	Trim with lever for use with deadlatches	**$710.00**
KC9232-2	Trim with knob for use with deadlatches or deadbolts	**$710.00**
KC9233-2	Trim with knob for use with deadbolts	**$710.00**
KC9321-2	Trim with turnpiece for use with deadlatches	**$710.00**



Latch Guard (KC9000-LG)

2. Select Key Cylinder Option

LC	Less cylinder	**DEDUCT $33.00**
KD	1-1/8" Schlage Everest cylinder	**STANDARD**
SFS	Small format cylinder housing	**NO CHARGE**
LFS	Large format cylinder housing	**NO CHARGE**

3. Select Finish

626	Satin Chrome	**STANDARD**
613	Oil Rubbed Bronze*	**$108.00**

SNAP

4. Select Accessories and Trim Finish Options

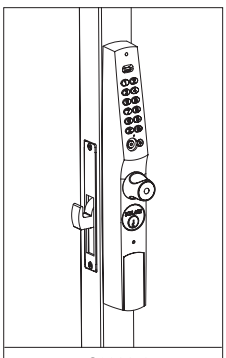
SNAP	SNAP programmer and cable	**$436.00**
KC9000-LG	Latch Guard - brushed stainless	**STANDARD**
	613 Oil Rubbed Bronze*	**$16.00**
KC9000-KRP	Cover plate designed to conceal existing preps	**$51.00**
	Aluminum	**STANDARD**
	613 Oil Rubbed Bronze*	**$37.00**

** 613 finish not recommended for outdoor use, will not withstand exterior applications.*

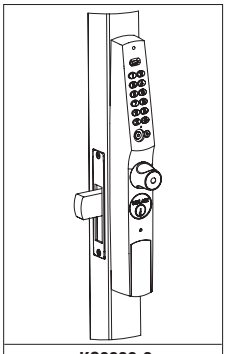
KC9000 Series Compatibility Chart - Lock Body Not Included with Trim

Compatible Deadbolts and Deadlatches by Adams Rite®	Lever	Knob	Turnpiece
MS1950 - Deadbolt		**KC9232-2**	
MS1950-050 - Hook Shaped Deadbolt		**KC9232-2**	
4510 - Deadlatch	**KC9111-2**	**KC9232-2**	**KC9321-2**
4530 - Deadlatch	**KC9111-2**	**KC9232-2**	**KC9321-2**
4900 - Heavy Duty Deadlatch	**KC9111-2**	**KC9232-2**	**KC9321-2**
MS1850S - Deadbolt		**KC9232-2**	
MS1850S-050 - Hook Shaped Deadbolt		**KC9232-2**	
4070 - Short Throw Deadbolt		**KC9233-2**	

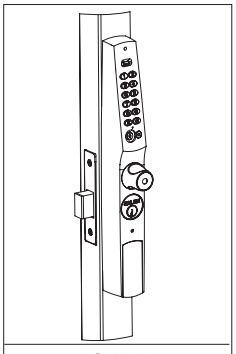
Deadbolt Application Solutions



KC9232-2
Hooked Deadbolt with Knob
Compatible with:
MS1850-050, MS1950-050

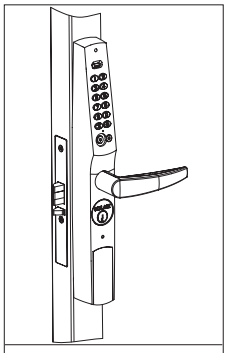


KC9232-2
Deadbolt with Knob
Compatible with:
MS1850S, MS1950

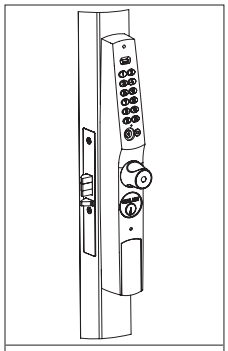


KC9233-2
Short Throw Deadbolt w/ Knob
Compatible with:
4070

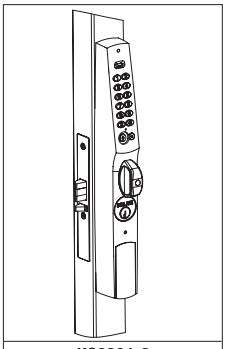
Deadlatch Application Solutions



KC9111-2
Deadlatch with Lever
Compatible with:
4510, 4530, 4900



KC9232-2
Deadlatch with Knob
Compatible with:
4510, 4530, 4900



KC9321-2
Deadlatch with Turnpiece
Compatible with:
4510, 4530, 4900

Pricing/product description subject to change without notice

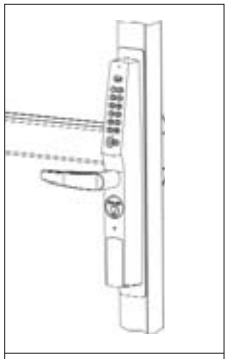
KC2 9000 Series Exit Trim for Select Model Exit Devices

Patent #'s D479,682

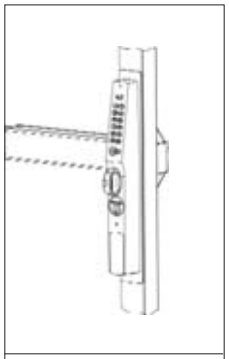
1. Select Model *(refer to compatibility chart on this page)*

KC9111-2	Exit trim with lever for use with mortise exit devices	**$710.00**
KC9321-2	Exit trim with turnpiece for use with mortise exit devices	**$710.00**
KC9357-2	Exit trim with turnpiece for use with rim exit devices	**$837.00**
KC9359-2	Exit trim with turnpiece for use with surface vertical rod exit devices	**$837.00**
KC9232-8600-2*	Exit trim with knob for use with concealed vertical rod exit device	**$837.00**

*Recommended for replacement of cylinder escutcheon trim



KC911-2
Exit Trim with Lever



KC9300-2
Exit Trim with Turnpiece

SNAP

2. Select Key Cylinder Option

LC	Less cylinder	**DEDUCT $33.00**
KD	1-1/8" Schlage Everest cylinder	**STANDARD**
KA	Random keyed alike	**NO CHARGE**
SFS	Small format cylinder housing	**NO CHARGE**
LFS	Large format cylinder housing	**NO CHARGE**

3. Select Finish

626	Satin Chrome	**STANDARD**
613	Oil Rubbed Bronze*	**$108.00**

** 613 finish not recommended for outdoor use, will not withstand exterior applications*

4. Select Accessories and Trim Finish Options

SNAP	SNAP programmer and cable	**$436.00**
KC9000-KRP	Cover plate designed to conceal existing preps	**$49.00**
	Aluminum	**STANDARD**
	613 Oil Rubbed Bronze*	**$37.00**

** 613 finish not recommended for outdoor use, will not withstand exterior applications*

NOTE: Credentials sold on page 26

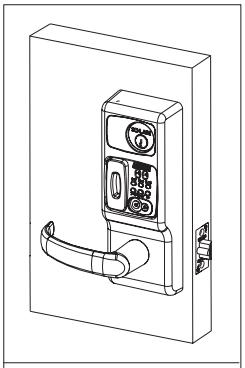
KC9000 Series Exit Trim Compatibility Chart Adams Rite Exit Devices

Adams Rite Models	Type	Lever	Turnpiece	Knob
8200	Surface Vertical Rod		KC9359-2	
8400	Mortise	KC9111-2	KC9321-2	
8600	Concealed Vertical Rod			KC9232-8600-2
8800	Rim		KC9357-2	

CM5100 Cylindrical Series

1. Select Model and Reader

		CM5190 OFFICE	CM5196 CLASSROOM/ STOREROOM	CM5195 PRIVACY	CM5192 APARTMENT
IBO	iButton	**$1,164.00**	**$1,164.00**	**$1,189.00**	**$1,189.00**
KPI	iButton / Keypad	**$1,164.00**	**$1,164.00**	**$1,189.00**	**$1,189.00**
MGI	Magnetic Stripe Card Reader / iButton	**$1,176.00**	**$1,176.00**	**$1,201.00**	**$1,201.00**
MGK	Magnetic Stripe Card Reader / iButton / Keypad	**$1,200.00**	**$1,200.00**	**$1,225.00**	**$1,225.00**
PXI	Proximity HID Reader / iButton	**$1,521.00**	**$1,521.00**	**$1,546.00**	**$1,546.00**
PXK	Proximity HID Reader / iButton / Keypad	**$1,521.00**	**$1,521.00**	**$1,546.00**	**$1,546.00**



CM5190-PXK

2. Select Lever Style

17	Sparta	**STANDARD**
06	Rhodes	**NO CHARGE**

3. Select Handing

RH	Right Hand	**STANDARD**
LH	Left Hand	**NO CHARGE**

4. Select Key Cylinder Option

KD	1-1/4" Schlage Everest cylinder (C123 Keyway)	**STANDARD**
LC	Less cylinder	**DEDUCT $33.00**
SFS	Small format cylinder housing	**NO CHARGE**
LFS	Large format cylinder housing	**NO CHARGE**

CM5190-MGK

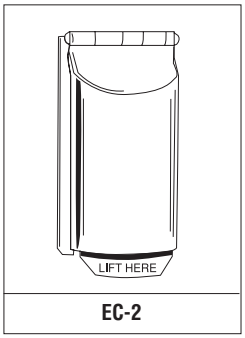
5. Select Finish

626	Satin Chrome	**STANDARD**
605	Bright Brass	**$108.00**
612	Satin Bronze	**$108.00**
613	Oil-Rubbed Bronze*	**$108.00**
625	Bright Chrome	**$108.00**

** 613 finish not recommended for outdoor use, will not withstand exterior applications*

6. Select Lock Options

ATK	Audit trail of emergency mechanical key override (factory installed)	**$74.00**
EXT	Exterior use weather-resistant option (for MGI or MGK credential models only)	**$43.00**
SLB	2-3/4" Backset, 1/2" Latchbolt	**STANDARD**
OLB	2-3/8" Backset, 1/2" Latchbolt	**NO CHARGE**
ELB	2-3/4" Backset, 3/4" Latchbolt	**$106.00**
DOOR THICKNESS	1-3/4"	**STANDARD**
	1-3/8", 1-1/2", 1-7/8" to 2-3/4" (specify in 1/8" increments)	**$65.00**



EC-2

7. Select Accessories

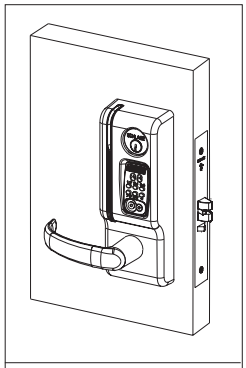
LRP	Lock replacement plate kit - 626 Satin Chrome finish Kit for 1-3/4" door width includes (2) plates, standoffs and spindles Special finishes - contact factory (NOTE: Specify mortise or cylindrical lock when ordering LRP plate)	**$52.00**
EC-2	Exterior Cover (Lg) for extreme weather, prevents snow and ice build-up (6.37" L x 3.86" W x 3" D)	**$83.00**

NOTE: Credentials sold on page 26

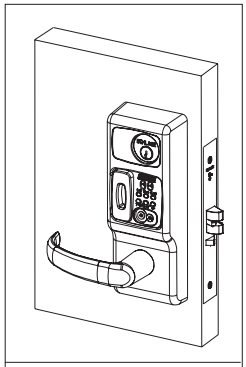
CM5500 Mortise Series

1. Select Model and Reader

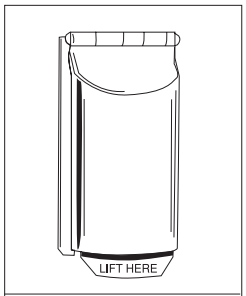
		CM5590 OFFICE 3/4" Latchbolt	CM5596 CLASSROOM/ STOREROOM 3/4" Latchbolt	CM5595 PRIVACY 3/4" Latchbolt	CM5592 APARTMENT 3/4" Latchbolt
IBO	iButton	**$1,331.00**	**$1,331.00**	**$1,357.00**	**$1,357.00**
KPI	iButton / Keypad	**$1,331.00**	**$1,331.00**	**$1,357.00**	**$1,357.00**
MGI	Magnetic Stripe Card Reader / iButton	**$1,343.00**	**$1,343.00**	**$1,369.00**	**$1,369.00**
MGK	Magnetic Stripe Card Reader / iButton / Keypad	**$1,367.00**	**$1,367.00**	**$1,393.00**	**$1,393.00**
PXI	Prox Reader / iButton	**$1,688.00**	**$1,688.00**	**$1,714.00**	**$1,714.00**
PXK	Prox Reader / iButton / Keypad	**$1,688.00**	**$1,688.00**	**$1,714.00**	**$1,714.00**



CM5590-MGK



CM5596-PXK



EC-2

2. Select Lever Style

17	Sparta	**STANDARD**
06	Rhodes	**NO CHARGE**

3. Select Handing

RH	Right Hand	**STANDARD**
LH	Left Hand	**NO CHARGE**
RHR	Right Hand Reverse	**NO CHARGE**
LHR	Left Hand Reverse	**NO CHARGE**

4. Select Key Cylinder Option

KD	1-1/4" Schlage Everest cylinder (C123 Keyway)	**STANDARD**
LC	Less cylinder	**DEDUCT $33.00**
SFS	Small format cylinder housing	**NO CHARGE**
LFS	Large format cylinder housing	**NO CHARGE**

5. Select Finish

626	Satin Chrome	**STANDARD**
605	Bright Brass	**$108.00**
612	Satin Bronze	**$108.00**
613	Oil-Rubbed Bronze*	**$108.00**
625	Bright Chrome	**$108.00**

** 613 finish not recommended for outdoor use, will not withstand exterior applications.*

6. Select Lock Options

ATK	Audit trail of emergency mechanical key override (factory installed)	**$74.00**
EXT	Exterior use weather-resistant option (for MGI or MGK credential models only)	**$43.00**
DOOR THICKNESS	1-3/4"	**STANDARD**
	1-7/8" to 2-3/4" (specify in 1/8" increments)	**$65.00**

7. Select Accessories

LRP	Lock Replacement Plate Kit - 626 Satin Chrome finish Kit for 1-3/4" door width includes (2) plates, standoffs and spindles Special finishes - contact factory (NOTE: Specify mortise or cylindrical lock when ordering LRP plate)	**$52.00**
EC-2	Exterior Cover (Lg) for extreme weather, prevents snow and ice build-up (6.37" L x 3.86" W x 3" D)	**$83.00**

NOTE: Credentials sold on page 26

CM993 Series Exit Trim

1. Select Model and Reader

		CM993
IBO	iButton	**$1,059.00**
KPI	iButton - Keypad	**$1,059.00**
MGI	Magnetic Stripe Card Reader - iButton	**$1,071.00**
MGK	Magnetic Stripe Card Reader - iButton - Keypad	**$1,095.00**
PXI	Proximity HID Reader - iButton	**$1,416.00**
PXK	Proximity HID Reader - iButton - Keypad	**$1,416.00**
993-DT	Rigid lever dummy trim for an inactive leaf of a double-door application	**$461.00**
993-BE	Passage trim for positive latching, free entry applications	**$461.00**

CM993-MGK

2. Select Lever Style

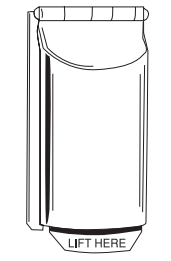
06	Rhodes	**STANDARD**
17	Sparta	**NO CHARGE**

3. Select Handing

RHR	Right Hand Reverse	**STANDARD**
LHR	Left Hand Reverse	**NO CHARGE**

4. Select Key Cylinder Option

KD	1-1/4" Schlage Everest cylinder (C123 Keyway)	**STANDARD**
LC	Less cylinder	**DEDUCT $33.00**
SFS	Small format cylinder housing	**NO CHARGE**
LFS	Large format cylinder housing	**NO CHARGE**



EC-2

5. Select Finish

626	Satin Chrome	**STANDARD**
605	Bright Brass	**$108.00**
612	Satin Bronze	**$108.00**
613	Oil-Rubbed Bronze*	**$108.00**
625	Bright Chrome	**$108.00**

** 613 finish not recommended for outdoor use, will not withstand exterior applications*

6. Select Lock Options

ATK	Audit trail of emergency mechanical key override (factory installed)	**$74.00**
DOOR THICKNESS	1-3/4"	**STANDARD**
	1-3/8" to 2-3/4". (specify in 1/8" increments)	**$65.00**

7. Select Accessories

993TRP	Trim Replacement Plate Kit - 626 Satin Chrome standard finish (Kit for 1-3/4" door width includes plate, standoffs, and spindles) Special Finishes - contact factory	**$52.00**
EC-2	Exterior cover (Lg) for extreme weather, prevents snow and ice build-up (6.37" L x 3.86" W x 3" D)	**$83.00**

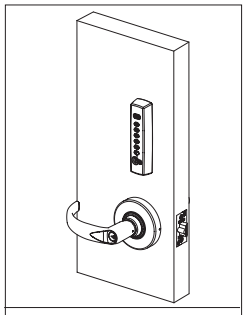
Retrofits - Von Duprin 98/99 Series
98(F)/99(F) RIM
9827(F)/9927(F) Surface Vertical Rod
9847(F)/9947(F) Concealed Vertical Rod
9848(F)/9948(F) Concealed Vertical Rod
9857(F)/9957(F) Three-Point Latching
(F=Fire Rated)

NOTE: Credentials sold on page 26

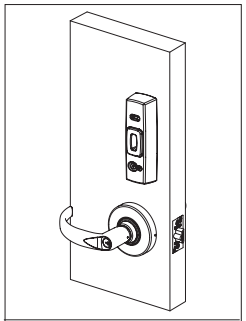
CM5200 Modular Cylindrical Series

1. Select Model and Reader

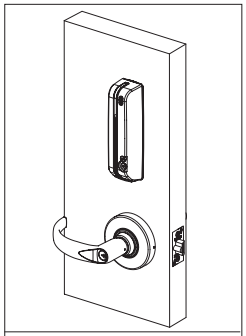
		CM5290 OFFICE	CM5296 CLASSROOM/ STOREROOM	CM5295 PRIVACY	CM5292 APARTMENT
KP	Keypad / iButton	**$1,187.00**	**$1,187.00**	**$1,213.00**	**$1,213.00**
MG	Magnetic Stripe Card Reader / iButton	**$1,197.00**	**$1,197.00**	**$1,223.00**	**$1,223.00**
PX	Proximity HID Reader / iButton	**$1,540.00**	**$1,540.00**	**$1,566.00**	**$1,566.00**



CM5290-KP



CM5290-PX



CM5296-MG

2. Select Lever Style

17	Sparta	**STANDARD**
06	Rhodes	**NO CHARGE**
LL	Less Lever for KD, LC, LSF key core option	**DEDUCT $31.00**
LS	Less Lever for SFS key core option	**DEDUCT $31.00**

3. Select Key Cylinder Options

KD	Schlage Everest® core C123 Keyway	**STANDARD**
LC	Less cylinder	**DEDUCT $33.00**
SFS	Small format cylinder housing	**NO CHARGE**
LFS	Large format cylinder housing	**NO CHARGE**

4. Select Finish

626	Satin Chrome	**STANDARD**
605	Bright Brass	**$108.00**
612	Satin Bronze	**$108.00**
613	Oil-Rubbed Bronze*	**$108.00**
619	Satin Nickel	**$108.00**
625	Bright Chrome	**$108.00**

** 613 finish not recommended for outdoor use, will not withstand exterior applications*

5. Select Lock Options

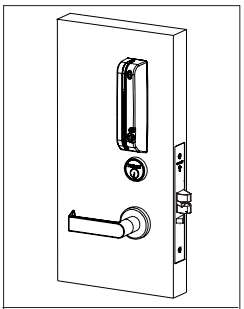
EXT	Exterior use weather-resistant option for MG model only	**$43.00**
SLB	2-3/4" Backset, 1/2" Latchbolt	**STANDARD**
OLB	2-3/8" Backset, 1/2" Latchbolt	**NO CHARGE**
ELB	2-3/4" Backset, 3/4" Latchbolt	**$106.00**
DOOR THICKNESS	1-3/4" (adjustable from 1-5/8" to 2-1/8")	**STANDARD**

NOTE: Credentials sold on page 26

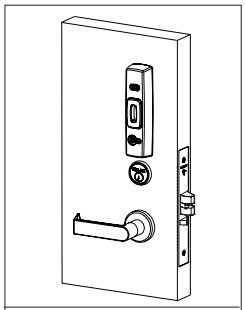
CM5600 Modular Mortise Series

1. Select Model and Reader

		CM5690 OFFICE 3/4" Latch	CM5696 CLASSROOM/ STOREROOM 3/4" Latch	CM5695 PRIVACY 3/4" Latch	CM5692 APARTMENT 3/4" Latch
KP	Keypad / iButton	**$1,357.00**	**$1,357.00**	**$1,382.00**	**$1,382.00**
MG	Magnetic Stripe Card Reader / iButton	**$1,367.00**	**$1,367.00**	**$1,392.00**	**$1,392.00**
PX	Proximity HID Reader / iButton	**$1,710.00**	**$1,710.00**	**$1,735.00**	**$1,735.00**



CM5690-MG



CM5696-PX

2. Select Lever Style

17A	Sparta	Lever and rose (2-1/8" diameter)	**STANDARD**
17B	Sparta	Lever and rose (2-9/16" diameter)	**NO CHARGE**
06A	Rhodes	Lever and rose (2-1/8" diameter)	**NO CHARGE**
06B	Rhodes	Lever and rose (2-9/16" diameter)	**NO CHARGE**
LL	Less Lever and Rose		**DEDUCT $31.00**

3. Select Handing

RH	Right Hand	**STANDARD**
LH	Left Hand	**NO CHARGE**
RHR	Right Hand Reverse	**NO CHARGE**
LHR	Left Hand Reverse	**NO CHARGE**

4. Select Key Cylinder Options

KD	1-1/4" Schlage Everest cylinder (C123 Keyway)	**STANDARD**
LC	Less cylinder	**DEDUCT $33.00**
SFS	Small format cylinder housing	**NO CHARGE**
LFS	Large format cylinder housing	**NO CHARGE**

5. Select Finish

626	Satin Chrome	**STANDARD**
605	Bright Brass	**$108.00**
612	Satin Bronze	**$108.00**
613	Oil-Rubbed Bronze*	**$108.00**
625	Bright Chrome	**$108.00**

** 613 finish not recommended for outdoor use, will not withstand exterior applications*

6. Select Lock Options

ATK	Audit trail of emergency mechanical key override (factory installed)	**$74.00**
EXT	Exterior use weather-resistant option for MG model only	**$43.00**
DOOR THICKNESS	1-3/4"	**STANDARD**
	2" to 2-3/4" (specify in 1/4" increments)	**$65.00**

NOTE: Credentials sold on page 26

CL5100 Cylindrical Locks

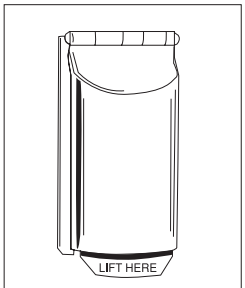
SMS Select certification required

1. Select Model and Reader

		CL5190 OFFICE	CL5196 CLASSROOM/ STOREROOM	CL5195 PRIVACY	CL5192 APARTMENT
MGK	Magnetic Stripe Card Reader and Keypad	**$1,044.00**	**$1,044.00**	**$1,068.00**	**$1,068.00**
MG	Magnetic Stripe Card Reader	**$1,022.00**	**$1,022.00**	**$1,046.00**	**$1,046.00**

Note: Schlage SMS software and CL-ENCODER are required to manage Campus Lock systems

CL5196 -MGK



EC-2

2. Select Reader Track

TK3	Track 3	**STANDARD**
TK1	Track 1	**NO CHARGE**

3. Select Lever Style

17	Sparta	**STANDARD**
06	Rhodes	**NO CHARGE**

4. Select Handing

RH	Right Hand	**STANDARD**
LH	Left Hand	**NO CHARGE**

5. Select Key Cylinder Option

KD	1-1/4" Schlage Everest Cylinder (C123 Keyway)	**STANDARD**
LC	Less Cylinder	**DEDUCT $33.00**
SFS	Small format cylinder housing	**NO CHARGE**
LFS	Large format cylinder housing	**NO CHARGE**

6. Select Finish

626	Satin Chrome	**STANDARD**
605	Bright Brass	**$108.00**
612	Satin Bronze	**$108.00**
613	Oil-Rubbed Bronze*	**$108.00**
625	Bright Chrome	**$108.00**

** 613 finish not recommended for outdoor use, will not withstand exterior applications*

7. Select Lock Options

ATK	Audit Trail for emergency mechanical key override	**$74.00**
EXT	Exterior use weather resistant option	**$43.00**
SLB	2-3/4" Backset, 1/2" Latchbolt	**STANDARD**
OLB	2-3/8" Backset, 1/2" Latchbolt	**NO CHARGE**
ELB	2-3/4" Backset, 3/4" Latchbolt	**$106.00**
DOOR THICKNESS	1-3/4"	**STANDARD**
	1-3/8" to 2-3/4" (specify in 1/8" increments)	**$65.00**

8. Select Accessories

LRP	Lock Replacement Plate Kit - 626 Satin Chrome standard finish Kit for 1-3/4" door width includes (2) plates, standoffs and spindles Special Finishes - contact factory	**$52.00**
CL-ENCODER	Campus Lock magnetic stripe card encoder - ISO compatible High/Low coercivity with female/male serial cable	**$2,293.00**
EC-2	Exterior Cover (Lg) for extreme weather, prevents snow and ice build-up (6.37" L x 3.86" W x 3" D)	**$83.00**

NOTE: Credentials sold on page 26

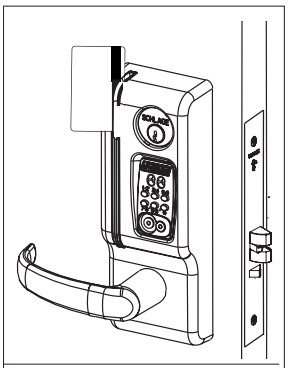
CL5500 Mortise Locks

SMS Select certification required

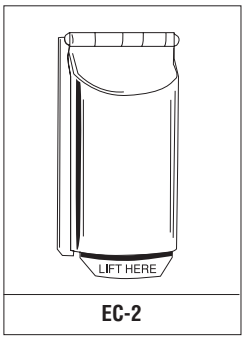
1. Select Model and Reader

		CL5590 OFFICE	CL5596 CLASSROOM/ STOREROOM	CL5595 PRIVACY	CL5592 APARTMENT
		3/4" Latchbolt	3/4" Latchbolt	3/4" Latchbolt	3/4" Latchbolt
MGK	Magnetic Stripe Card Reader / Keypad	**$1,180.00**	**$1,180.00**	**$1,205.00**	**$1,205.00**
MG	Magnetic Stripe Card Reader	**$1,158.00**	**$1,158.00**	**$1,183.00**	**$1,183.00**

Note: Schlage SMS software and CL-ENCODER are required to manage Campus Lock systems



CL5596-MGK



EC-2

2. Select Reader Track

TK3	Track 3	**STANDARD**
TK1	Track 1	**NO CHARGE**

3. Select Lever Style

17	Sparta	**STANDARD**
06	Rhodes	**NO CHARGE**

4. Select Handing

RH	Right Hand	**STANDARD**
LH	Left Hand	**NO CHARGE**
RHR	Right Hand Reverse	**NO CHARGE**
LHR	Left Hand Reverse	**NO CHARGE**

5. Select Key Cylinder Option

KD	1-1/4" Schlage Everest cylinder (C123 Keyway)	**STANDARD**
LC	Less cylinder	**DEDUCT $33.00**
SFS	Small format cylinder housing	**NO CHARGE**
LFS	Large format cylinder housing	**NO CHARGE**

6. Select Finish

626	Satin Chrome	**STANDARD**
605	Bright Brass	**$108.00**
612	Satin Bronze	**$108.00**
613	Oil-Rubbed Bronze*	**$108.00**
625	Bright Chrome	**$108.00**

** 613 finish not recommended for outdoor use, will not withstand exterior applications*

7. Select Lock Options

ATK	Audit trail for emergency mechanical key override	**$74.00**
EXT	Exterior use weather-resistant option	**$43.00**
DOOR THICKNESS	1-3/4"	**STANDARD**
	2" to 2-3/4" (specify in 1/8" increments)	**$65.00**

8. Select Accessories

LRP	Lock Replacement Plate Kit - 626 Satin Chrome standard finish Kit for 1-3/4" door width includes (2) plates, standoffs and spindles. Special Finishes - contact factory	**$52.00**
CL-ENCODER	Campus Lock Magnetic Stripe Card Encoder - ISO compatible High/Low coercivity with female/male serial cable	**$2,293.00**
EC-2	Exterior Cover (Lg) for extreme weather, prevents snow and ice build-up (6.37" L x 3.86" W x 3" D)	**$83.00**

NOTE: Credentials sold on page 26

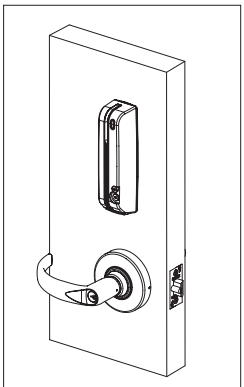
CL5200 Modular Cylindrical Series

SMS Select certification required

1. Select Model and Reader

		CL5290 OFFICE	CL5296 CLASSROOM/ STOREROOM	CL5295 PRIVACY	CL5292 APARTMENT
MGK	Magnetic Stripe Card Reader / Keypad	**$ 1,059.00**	**$ 1,059.00**	**$1,084.00**	**$ 1,084.00**
MG	Magnetic Stripe Card Reader	**$ 1,037.00**	**$ 1,037.00**	**$1,062.00**	**$ 1,062.00**

Note: Schlage SMS software and CL-ENCODER are required to manage Campus Lock systems



CL5296-MG

2. Select Reader Track

TK3	Track 3	**STANDARD**
TK1	Track 1	**NO CHARGE**

3. Select Lever/Rose Style

17	Sparta	**STANDARD**
06	Rhodes	**NO CHARGE**
LL	Less Lever for KD, LC, LSF key core option	**DEDUCT $31.00**
LS	Less Lever for SFS key core option	**DEDUCT $31.00**

4. Select Key Cylinder Options

KD	Schlage Everest® core C123 Keyway	**STANDARD**
LC	Less cylinder	**DEDUCT $33.00**
SFS	Small format cylinder housing	**NO CHARGE**
LFS	Large format cylinder housing	**NO CHARGE**

5. Select Finish

626	Satin Chrome	**STANDARD**
605	Bright Brass	**$108.00**
612	Satin Bronze	**$108.00**
613	Oil-Rubbed Bronze*	**$108.00**
619	Satin Nickel	**$108.00**
625	Bright Chrome	**$108.00**

** 613 finish not recommended for outdoor use, will not withstand exterior applications*

6. Select Options

SLB	2-3/4" Backset, 1/2" Latchbolt	**STANDARD**
OLB	2-3/8" Backset, 1/2" Latchbolt	**NO CHARGE**
ELB	2-3/4" Backset, 3/4" Latchbolt	**$106.00**
DOOR THICKNESS	1-3/4" (adjustable from 1-5/8" to 2-1/8")	**STANDARD**
EXT	Exterior use weather-resistant option (for MGI or MGK credential models only)	**$43.00**

7. Select Accessories

CL-ENCODER	Campus Lock magnetic stripe card encoder - ISO compatible High/Low coercivity with female/male serial cable	**$2,293.00**

NOTE: Credentials sold on page 26

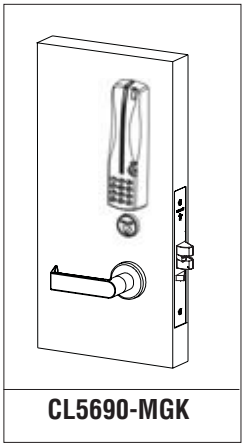
CL5600 Modular Mortise Series

SMS Select certification required

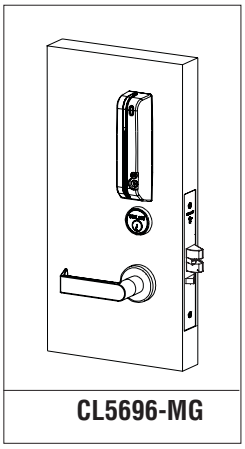
1. Select Model and Reader

CREDENTIAL:		CL5690 OFFICE 3/4" Latch	CL5696 CLASSROOM/ STOREROOM 3/4" Latch	CL5695 PRIVACY 3/4" Latch	CL5692 APARTMENT 3/4" Autobolt™
MGK	Magnetic Stripe Card Reader, Keypad	**$1,198.00**	**$1,198.00**	**$1,222.00**	**$1,222.00**
MG	Magnetic Stripe Card Reader	**$1,176.00**	**$1,176.00**	**$1,200.00**	**$1,200.00**

Note: Schlage SMS software and CL-ENCODER are required to manage Campus Lock systems



CL5690-MGK



CL5696-MG

2. Select Reader Track

TK3	Track 3	**STANDARD**
TK1	Track 1	**NO CHARGE**

3. Select Lever Style

17A	Sparta Lever and rose (2-1/8" diameter)	**STANDARD**
17B	Sparta Lever and rose (2-9/16" diameter)	**NO CHARGE**
06A	Rhodes Lever and rose (2-1/8" diameter)	**NO CHARGE**
06B	Rhodes Lever and rose (2-9/16" diameter)	**NO CHARGE**
LL	Less lever and rose	**DEDUCT $31.00**

4. Select Handing

RH	Right Hand	**STANDARD**
LH	Left Hand	**NO CHARGE**
RHR	Right Hand Reverse	**NO CHARGE**
LHR	Left Hand Reverse	**NO CHARGE**

5. Select Key Cylinder Options

KD	1-1/4" Schlage Everest cylinder (C123 Keyway)	**STANDARD**
LC	Less cylinder	**DEDUCT $33.00**
SFS	Small format cylinder housing	**NO CHARGE**
LFS	Large format cylinder housing	**NO CHARGE**

6. Select Finish

626	Satin Chrome	**STANDARD**
605	Bright Brass	**$108.00**
612	Satin Bronze	**$108.00**
613	Oil-Rubbed Bronze*	**$108.00**
625	Bright Chrome	**$108.00**

** 613 finish not recommended for outdoor use, will not withstand exterior applications*

7. Select Options

ATK	Audit trail of emergency mechanical key override (factory installed)	**$74.00**
DOOR THICKNESS	1-3/4"	**STANDARD**
	2" to 2-3/4" (specify in 1/4" increments)	**$65.00**
EXT	Exterior use weather-resistant option (for MGI or MGK credential models only)	**$43.00**

8. Select Accessories

CL-ENCODER	Campus Lock magnetic stripe card encoder - ISO compatible High/Low coercivity with female/male serial cable	**$2,293.00**

NOTE: Credentials sold on page 26

Pricing/product description subject to change without notice

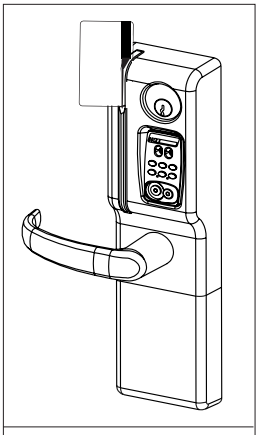
CL993 Series Exit Trim

SMS Select certified required

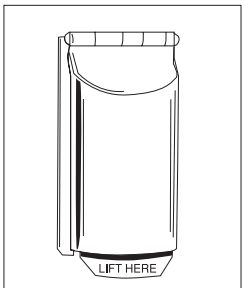
1. Select Model

MGK	Magnetic Stripe Card Reader / Keypad	**$984.00**
MG	Magnetic Stripe Card Reader	**$961.00**
993-DT	Rigid lever dummy trim for an inactive leaf of a double-door application	**$461.00**
993-BE	Passage trim for positive latching, free entry applications	**$461.00**

Note: Schlage SMS software and CL-ENCODER are required to manage Campus Lock systems



CL993-MGK



EC-2

2. Select Reader Track

TK3	Track 3	**STANDARD**
TK1	Track 1	**NO CHARGE**

3. Select Lever Style

06	Rhodes	**STANDARD**
17	Sparta	**NO CHARGE**

4. Select Handing

RHR	Right Hand Reverse	**STANDARD**
LHR	Left Hand Reverse	**NO CHARGE**

5. Select Key Cylinder Option

KD	1-1/4" Schlage Everest cylinder (C123 Keyway)	**STANDARD**
LC	Less cylinder	**DEDUCT $33.00**
SFS	Small format cylinder housing	**NO CHARGE**
LFS	Large format cylinder housing	**NO CHARGE**

6. Select Finish

626	Satin Chrome	**STANDARD**
605	Bright Brass	**$108.00**
612	Satin Bronze	**$108.00**
613	Oil-Rubbed Bronze*	**$108.00**
625	Bright Chrome	**$108.00**

** 613 finish not recommended for outdoor use, will not withstand exterior applications*

7. Select Trim Lock Options

ATK	Audit trail of emergency mechanical key override	**$74.00**
DOOR THICKNESS	1-3/4"	**STANDARD**
	1-3/8" to 2-3/4" (specify in 1/8" increments)	**$65.00**

8. Select Accessories

TRP	Trim Replacement Plate Kit - 626 Satin Chrome standard finish Kit for 1-3/4" door width includes (2) plates, standoffs and spindles Special Finishes - contact factory	**$52.00**
CL-ENCODER	Campus Lock magnetic stripe card encoder - ISO compatible High/Low coercivity with female/male serial cable	**$2,293.00**
EC-2	Exterior Cover (Lg) for extreme weather, prevents snow and ice build-up (6.37" L x 3.86" W x 3" D)	**$83.00**

Retrofits - Von Duprin 98/99 Series
98(F)/99(F) RIM
9827(F)/9927(F) Surface Vertical Rod
9847(F)/9947(F) Concealed Vertical Rod
9848(F)/9948(F) Concealed Vertical Rod
9857(F)/9957(F) Three-Point Latching
(F=Fire Rated)

NOTE: Credentials sold on page 26

Conversion Assembly for CM Locks to CL Locks

- Retrofit outside escutcheon lock baseplate assembly for Schlage CM locks
- Converts Schlage branded CM5100 and CM5500 series locks with magnetic stripe card (MGI or MGK) credential reader to function as CL5100 or CL5500 series.
- Conversion must be done through an Ingersoll Rand approved dealer
- Campus Lock magnetic stripe card encoder (CL-ENCODER) required with conversion assembly

NOTE: Conversion assemblies will not work with older CM models with black powder coat escutcheon.

1. Select Lock Conversion Assembly

P510800	CM to CL conversion baseplate assembly	**$477.00**

2. Select Lock Type Function

STANDARD	Office function or Classroom/Storeroom function	**NO CHARGE**
PRIVACY	Privacy function	**NO CHARGE**

3. Select Lock Type Credential Reader

MG	Magnetic stripe card reader	**NO CHARGE**
MGK	Magnetic stripe card reader with keypad	**NO CHARGE**

4. Select Reader Track

TK3	Track 3	**STANDARD**
TK1	Track 1	**NO CHARGE**

5. Select Weatherproofing Option

NO EXT	Without conformal coated board	**STANDARD**
EXT	With conformal coated board, for external use	**$118.00**

6. Select Accessory

CL-ENCODER	Campus Lock magnetic stripe card encoder - ISO compatible High/Low coercivity with female/male serial cable	**$2,293.00**

Conversion Assembly for CM Exit Trim to CL Exit Trim

- Retrofit outside escutcheon trim baseplate assembly for CM993 exit trim
- Converts Von Duprin branded CM993 exit trim with magnetic stripe card (MGI or MGK) credential readers to function as CL993 Campus Lock Exit Trim
- Conversion must be done through an Ingersoll Rand approved dealer
- Campus Lock magnetic stripe card encoder (CL-ENCODER) required with conversion assembly

1. Select Trim Conversion Assembly

P510801	CM993 to CL993 conversion baseplate assembly	**$536.00**

2. Select Lock Type Credential Reader

MG	Magnetic stripe card reader	**NO CHARGE**
MGK	Magnetic stripe card reader with keypad	**NO CHARGE**

3. Select Reader Track

TK3	Track 3	**STANDARD**
TK1	Track 1	**NO CHARGE**

Campus Lock Keycard Center

The Campus Lock KeyCard Center Kiosk is an interactive, self-service keycard terminal designed for college and university environments. It is used by students, faculty and staff to update access privileges, issue temporary cards, change PINs, change room assignments, and revalidate cards. Note: Must be used in conjunction with Schlage Campus Locks and credentials.

		PRICE EACH
CLKSK	**Campus Lock Kiosk** Includes: SMS kiosk software application, card dispenser, card encoder, audio amplifier & speakers, graphic header panel (customer logo option available at no additiona lcharge; see logo requirements below*), complete all-metal enclosure, 5 test cards, 17" surface acoustical wave touch screen with hardened glass cover. NOTE: Includes standard 1-year warranty (does not cover vandalism).	**$21,370.00**
CLKSK-3W	**Extended 3-Year Warranty** Extended 3-Year Warranty (does not cover vandalism)	**$1,855.00**
CLKSK-CRD	**Temporary Card** Magnetic stripe card for kiosk card dispenser temporary card stock. Not encoded; with Schlage logo	**$2.00**

Campus Lock Keycard Center Factory-Installed Options

CLKSK-LIT	**Side Literature Pocket** 8.5 x 5" Metal literature pocket mounted on side panel of kiosk. Specify left or right side mounting bracket	**$237.00**

Campus Lock Kiosk Desktop Version

CLKSKD	**Campus Lock Kiosk Desktop Version** Desktop system used in conjunction with a campus administrator to allow students, faculty and staff to update access privileges, issue temporary cards, change PINs, change room assignments and revalidate cards Includes: SMS kiosk software application, 5 test cards, card encoder	**$4,240.00**

* Customer logo can be printed on kiosk graphic header. Please provide logo in either of the following formats: Adobe Illustrator in vector art format or Photoshop 180 dpi full scale

Pricing/product description subject to change without notice

Offline Controllers

Standard Features

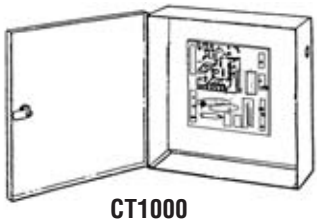
- Optional 1A power supply with field selectable 12 or 24 VDC (0.75A available)
- Managed with SMS software

CT1000

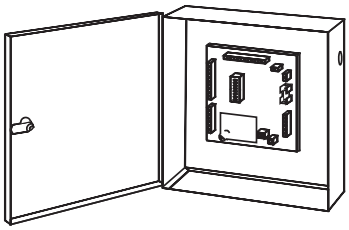
- 1000 users, 1000 event audit trail
- SmarTime real-time clock
- 2 Main relays, 1 alarm relay, 1 auxiliary relay, both SPDT
- Supports: iButtons, magnetic stripe cards, codes and HID prox credentials

CL-CONTROLLER

- Unlimited users, 2000 event audit trail
- SmarTime real-time clock
- 2 Main relays, 1 alarm relay, 1 auxiliary relay, both SPDT
- Supports: magnetic stripe cards or magnetic stripe cards plus code



CT1000



CL-CONTROLLER

1. Select Universal Controller

CT1000	Offline controller	**$736.00**
CL-CONTROLLER	Offline controller *For use with Campus Lock applications ONLY*	**$736.00**

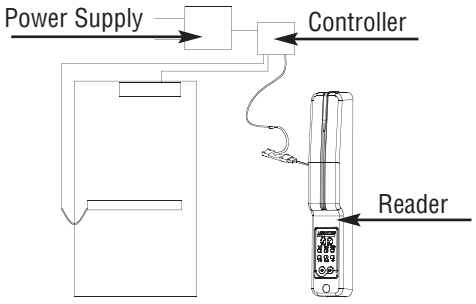
2. Select Universal Controller Options

KLC	Key locked cover (factory installed)	**$32.00**
PS-EIR	1A Power Supply with emergency interface relay 12 or 24 VDC	**$209.00**
PS-EIR-PLC	1A Power Supply with 6 ft power line cord with emergency interface relay	**$252.00**

3. Select Accessories

CR2	Interface Module. Required when 2 magnetic stripe card readers (CR91) or CR90 or 2 proximity readers (PX95 x KP78+, PX95 x TR83) are used for single opening	**$38.00**
SBP1	Standby Battery Pack 12 VDC - one 4A/hr battery with cable kit (approx. weight: 4 lbs)	**$74.00**
SBP2	Standby Battery Pack 12/24 VDC - two 4A/hr batteries with cable kit (approx. weight: 8 lbs)	**$141.00**

Typical Offline Controller Installation

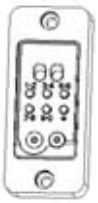


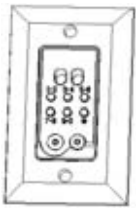
Pricing/product description subject to change without notice

Keypad and Readers
- Six button keypads with integral iButton reader
- LED indicators
- Rugged construction, including high traffic, anti-vandal models
- All purpose, narrow style and single gang box mount models
- Only KP78+ and KP79+ available with various architectural finishes
- Available with linked access - link PIN to credential

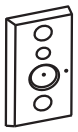
KP74+

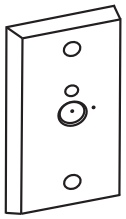
KP76+


KP78+


KP79+

iButton Readers
- LED indicators
- Rugged construction - stainless steel or Lexan housings
- All purpose, narrow style and single gang box mount models
- Only TR83 and TR84 available with various architectural finishes


TR80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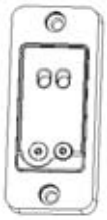
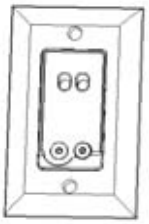

TR83


TR84

Magnetic Stripe Card Readers
- Fully compatible with ABA Track 2 or Track 3 standards
- Full-swipe design for maximum readability and reliability
- Available with linked access - link PIN to credential

CR90

CR91

Proximity HID Readers
- Clock and data readers
- Works with HID proximity cards or fobs
- Available with linked access - link PIN to credential

NOTE: Programming software is required for readers without a keypad (TR80, TR81, TR83, TR84, CR91 and PX95 x TR83)

PX95 x KP78+

PX95 x TR83

1. Select Access Credential Reader

Readers	Housing Finish	Supplied Interface Cable	Application	Dimension	
KEYPAD					
KP74+	Cast stainless steel - stainless steel buttons	770CAB 100CAB*	High traffic, anti-vandal - Narrow Style	6-3/4" L x 1-3/8" W	**$283.00**
KP76+	Black Lexan Polymer - stainless steel buttons	770CAB 100CAB*	All purpose - Narrow Style	7" L x 1-3/8" W	**$183.00**
KP78+	Black Lexan Polymer - stainless steel buttons	770CAB 100CAB*	All purpose - Narrow Style	4-1/2" L x 1-3/4" W	**$148.00**
KP79+	Black Lexan Polymer - stainless steel buttons	770CAB 100CAB*	All purpose- Single Gang	4-1/2" L x 2-3/4" W	**$148.00**

*Note: 100CAB required for delayed egress/access control arrangements using 101+ or 390DEL direct to keypad.

iBUTTON					
TR80	Cast stainless steel	80CAB	Narrow Style	2-1/8" L x 1-1/2" W	**$219.00**
TR81	Cast stainless steel	80CAB	Single Gang	4-1/2" L x 2-3/4" W	**$255.00**
TR83	Black Lexan Polymer	770CAB 100CAB**	All purpose - Narrow Style	4-1/2" L x 1-3/4" W	**$139.00**
TR84	Black Lexan Polymer	770CAB 100CAB**	All purpose - Single Gang	4-1/2" L x 2-3/4" W	**$139.00**

**Note: 100CAB required for delayed egress/access control arrangements using 101+ or 390DEL direct to reader.

MAGNETIC STRIPE					
CR90	Black Lexan Polymer - card reader with keypad - specify Track 2 or 3	15 wire - 10 ft	Narrow Style	10-1/2" L x 1-13/16" W	**$484.00**
CR91	Black Lexan Polymer- card reader with iButton reader - specify Track 2 or 3	9 wire - 10 ft	Narrow Style	10-1/2" L x 1-13/16" W	**$484.00**

PROXIMITY HID					
PX95 x KP78+	Charcoal Polymer - card/fob HID reader; Black Lexan Polymer keypad reader	Built-in 6" pigtail (5 conductor wire required)	Narrow Style	6" L x 1-7/8" W (PX95) 4-1/2" L x 1-3/4" W (KP78)	**$1,155.00**
PX95 x TR83	Charcoal Polymer - card/fob HID reader; Black Lexan Polymer iButton reader	Built-in 6" pigtail (5 conductor wire required)	Narrow Style	6" L x 1-7/8" W (PX95) 4-1/2" L x 1-3/4" W (TR83)	**$1,155.00**

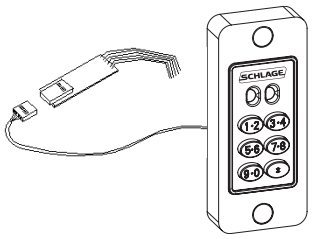
2. Select Special Finish (for KP78+, KP79+, TR83, TR84 only)

	Black Lexan Polymer	**NO CHARGE**
612	Satin Bronze	**$54.00**
613	Dark Satin Bronze	**$54.00**
625	Bright Chrome	**$54.00**
630	Brushed Stainless Steel	**$54.00**
605	Bright Brass	**$54.00**

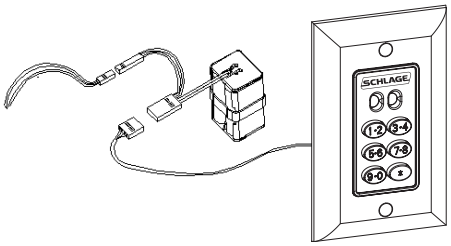
3. Select Accessories

APA	Adapter Plate (aluminum) for single gang box (KP74+ and KP76+ only)	**$49.00**
APS	Adapter Plate (stainless steel) for single gang box (KP74+ and KP76+ only)	**$49.00**
SSP	Stainless Steel Spy Shield (KP76+ only)	**$64.00**
CR2	Interface Module. Required when 2 magnetic stripe card readers (CR91) or CR90 or 2 proximity readers (PX95 x KP78+, PX95 x TR83) are used for single opening	**$38.00**
80CAB	Interface Cable, 3 wire/16 ft (TR80, TR81)	**$31.00**
100CAB	Interface Cable, 3 wire/16 ft (KP74+, KP76+, KP78+, KP79+, TR83, TR84)	**$85.00**
770CAB	Interface Cable, 11 wire/16 ft (KP74+, KP76+, KP78+, KP79+, TR83, TR84)	**$80.00**
AUXCAB1	1 ft Auxiliary Cable (for 770CAB or 100CAB)	**$37.00**
AUXCAB16	16 ft Auxiliary Cable (for 770CAB or 100CAB)	**$83.00**

PRO / PRO+ Keypads with Built-in Controller



PRO78-20 users
PRO78+-120 users
(shown with hardwired HW option)



PRO79-20 users
PRO79+-120 users
(shown with battery-powered BP option)

1. Select Keypad

	Finish	Application	Dimension	
PRO78	Stainless Steel Buttons - Black Lexan housing	Narrow	4-1/2" L x 1-3/4" W	**$286.00**
PRO78+	Stainless Steel Buttons - Black Lexan housing	Narrow	4-1/2" L x 1-3/4" W	**$406.00**
PRO79	Stainless Steel Buttons - Black Lexan housing	Single Gang	4-1/2" L x 2-3/4" W	**$286.00**
PRO79+	Stainless Steel Buttons - Black Lexan housing	Single Gang	4-1/2" L x 2-3/4" W	**$406.00**

NOTE: PRO78/79 contains relay to switch supply voltage
PRO78+/79+ contains relay to switch supply voltage, and a dry contact output (for latch retraction devices, auto operators, etc.)

2. Select Keypad Power Source

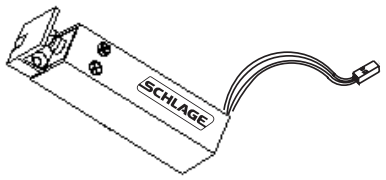
HW	Hardwired with cable	**STANDARD**
BP	Battery powered with battery pack - includes 4 “AA” batteries (for use with 443BP cabinet lock only-below)	**NO CHARGE**

3. Select Special Finish

BHMA NO.	OUTER FRAME ONLY	
	Black Lexan Polymer	**STANDARD**
630	Stainless Steel	**$54.00**
612	Satin Bronze	**$54.00**
690	Dark Satin Bronze	**$54.00**
625	Bright Chrome	**$54.00**
605	Bright Brass	**$54.00**

Battery Powered Cabinet Lock

The battery powered cabinet lock incorporates an integral motor, powered by four standard “AA” size alkaline batteries. The PRO Keypad BP with resident on-board controller is mounted on the exterior of frame opening. All components connect easily at the frame.
No outside wiring is required.



1. Select Model

443BP	Battery Powered Cabinet Lock with strike - Black Lexan finish only	**$284.00**

Pricing/product description subject to change without notice

iButton - IBF, IBA

iButton Credentials

IBA	iButton (Adhesive Back)	**$7.00**
IBF	iButton on Fob - Black	**$11.00**
IBF - 10	10 pack - iButton on keyfob - black	**$87.00**
IBF - 25	25 pack - iButton on keyfob - black	**$205.00**
IBF - 50	50 pack - iButton on keyfob - black	**$386.00**
IBF -100	100 pack - iButton on keyfob - black	**$772.00**
IBF-X	iButton on Fob (X = specify color: blue, gray, green, red, yellow)	**$12.00**

Magnetic Stripe Card - MAG2

Magnetic Stripe Credentials

MAG1	Magnetic Stripe Card - not encoded, no logo	**$3.00**
MAG2	Magnetic Stripe Card - Encoded (track 2 and Track 3) with Schlage logo	**$4.00**
MAG3	Magnetic Stripe Card - Encoded no logo	**$4.00**
P510310-10	Magnetic Stripe Card Reader Cleaning Cards - 10 pack	**$41.00**
P510310-5	Magnetic Stripe Reader Cleaning Cards - 5 pack	**$23.00**

Magnetic Stripe Credentials (lot of 100)

MAG1-100	Magnetic Stripe Card - not encoded, no logo	**$270.00**
MAG2-100	Magnetic Stripe Card - Encoded (track 2 and Track 3) with Schlage logo	**$360.00**
MAG3-100	Magnetic Stripe Card - Encoded no logo	**$360.00**

Proximity Card - PRX1

Proximity Credentials (37 bit, Facility Code 1462)

PRX1	Proximity Card - Clamshell .070" thick (37 bit, Facility Code 29)	**$5.00**
PRX2	Proximity Card - Clamshell with adhesive back for photo .070" thick	**$7.00**
PRX3	Proximity Card - ISO - Credit card size and thickness .031" thick	**$8.00**
PRX4	Proximity Card - Dual Technologies - magnetic stripe and Prox .031" thick	**$9.00**
PRX5	MicroProx patch with adhesive back .070" thick	**$12.00**
PF1	Proximity Keyfob	**$12.00**

Proximity Credentials (37 bit, Facility Code 1462) (lot of 100)

PRX1-100	Proximity Card - Clamshell .070" thick (37 bit, Facility Code 29)	**$437.00**
PRX2-100	Proximity Card - Clamshell with adhesive back for photo .070" thick	**$565.00**
PRX3-100	Proximity Card - ISO - Credit card size and thickness .031" thick	**$716.00**
PRX4-100	Proximity Card - Dual Technologies - magnetic stripe and Prox .031" thick	**$788.00**
PRX5-100	MicroProx patch with adhesive back .070" thick	**$847.00**
PF1-100	Proximity Keyfob	**$847.00**

Contactless Smart Card Credentials (lot of 100)

SXF9540	ISO ISO-X Contactless Smart Card 10k bit/15693	**$792**
SXF9540MS	ISO ISO-X Contactless Smart Card 10k bit/15693 with Magnetic Stripe	**$965**
SXF9551	ISO MiFARE Contactless Smart Card 8k bit/14443	**$824**
SXF9551MS	ISO MiFARE Contactless Smart Card 8k bit/14443 with Magnetic Stripe	**$932**
SXF9558	ISO MiFARE Contactless Smart Card 32k bit/14443	**$1,127**
SXF9558MS	ISO MiFARE Contactless Smart Card 32k bit/14443 with Magnetic Stripe	**$1,280**
SXF9574	ISO MiFARE DESFire Contactless Smart Card 32k bit/14443 (not "slot punchable")	**$1,365**
SXF9640	Smart Keytag ISO-X 10k bit/15693	**$900**

Dual Technology: Proximity and Contactless Smart Card Credentials (lot of 100)

SXF9940	ISO Proximity (HID compatible) and ISO-X Contactless Smart Card Combo 10k bit/15693	**$1,284**
SXF9951	ISO Proximity (HID compatible) and MiFARE Contactless Smart Card Combo 1byte/14443	**$1,284**
SXF9958	ISO Proximity (HID compatible) and MiFARE Contactless Smart Card Combo 4byte/14443	**$1,482**

Pricing/product description subject to change without notice

Proximity Readers

- 125kHz Proximity technology
- Compatible with HID proximity, GE/Casi ProxLite and Schlage credentials
- Tri-state LED (red and green, amber) and audible status alert
- Wiegand interface
- Read ranges vary depending on credential used (generally 3")
- Standard color is black, also available in charcoal and light gray

SXF1050	**Proximity Reader - Mini-Mullion** Dimensions: 4.2" x 1.72" x 1". Power Requirements: 5-16 VDC	**$138.00**
SXF1550	**Proximity Reader - Wall Mount** Dimensions: 5.1" x 3.25" x .76". Power Requirements: 6-16 VDC	**$254.00**

Multi-Technology Readers

- 125kHz Proximity and 13.56MHz Contactless Smart Card technologies in one reader
- Meets both ISO 14443 and 15693
- Compatible with HID proximity, GE/Casi ProxLite, Schlage and most 13.56MHz credentials
- Tri-state LED (red and green, amber) and audible status alert
- Wiegand interface
- Standard color is black, also available in charcoal and light gray, please specify

SXF1100	**Multi-Technology Mullion Reader** Dimensions: 5.85" x 1.72" x 1". Power Requirements: 6-16 VDC	**$274.00**
SXF1100-PIV	**Multi-Technology Mullion Reader (FIPS201/Compliant)** Dimensions: 5.85" x 1.72" x 1". Power Requirements: 6-16 VDC	**$314.00**
SXF1500	**Multi-Technology Wall Mount Reader** Dimensions: 5.1" x 3.25" x .76". Power Requirements: 6-16 VDC	**$302.00**
SXF2100	**Multi-Technology Mid-range Reader** Dimensions: 5.85" x 4.5" x 1.45". Power Requirements: 6-16 VDC	**$316.00**
SXF2100-PIV	**Multi-Technology Mid-range Reader (FIPS201 Compliant)** Dimensions: 5.85" x 4.5" x1.45". Power Requirements: 8-16 VDC	**$356.00**
SXF2110	**Multi-Technology Mid-range Reader with Keypad** Dimensions: 5.85" x 4.5" x 1.45". Power Requirements: 6-16 VDC.	**$506.00**
SXF2110-PIV	**Multi-Technology Mid-range Reader with Keypad (FIPS201/Compliant)** Dimensions: 5.85" x 4.5" x 1.45". Power Requirements: 8-16 VDC.	**$546.00**

Contactless Smart Card Readers

- 13.56MHz Contactless Smart Card technology
- Meets both ISO standard 14443 and 15693
- Compatible with 13.56MHz MiFARE® and ISO-X
- Tri-state LED (red and green, amber) and audible status alert
- Weigand interface
- Standard color is black, also available in charcoal and light gray

SXF1060-XX	**Contactless Smart Card Reader - Mini-Mullion** Dimensions: 4.2" x 1.72" x 1". Power Requirements: 5-16 VDC. The SXF1060-XX is designed for use as a secure ISO-X reader that can read card serial numbers of other technologies. Secure MiFARE® cannot be enabled in an SXF1060-XX reader. See datasheet for supported technologies.	**$150.00**
SXF1060-MF	**Contactless MiFARE® Reader - Mini-Mullion** Dimensions: 4.2" x 1.72" x 1". Power Requirements: 5-16 VDC. The SXF1060-MF is designed for use as a secure MiFARE® reader that can read card serial numbers of other technologies. Secure MiFARE® can be disabled in this reader by configuration card in favor of MiFARE® card serial number. Secure ISO-X cannot be enabled in an SXF1060-MF reader. See datasheet for supported technologies.	**$150.00**
SXF1560	**Contactless Smart Card Reader - Wall Mount** Dimensions: 5.1" x 3.25" x .76". Power Requirements: 6-16 VDC	**$280.00**

Scramble Keypad Readers

SERIII-W	**Scramble Keypad - Gray (standard)** The keypad is designed to prevent onlookers from detecting the code being entered. Each key is lighted by an LED with a different set of numbers every time the keypad is used. Weatherized for outdoor applications. Wiegand output. This unit may be powered from the SRCNX Reader Controller boards via a reader interface. Power requirements: 8-14 VDC.	**$1,272.00**
SERIII-WB	**Scramble Keypad - Black**	**$1,272.00**
SMK-2	**Scramble Keypad Surface Mount Kit - Gray**	**$164.00**
SMK-2B	**Scramble Keypad Surface Mount Kit - Black**	**$164.00**
SPMK-2	**Scramble Keypad Flush Mount Kit - Gray**	**$134.00**
SPMK-2B	**Scramble Keypad Flush Mount Kit - Black**	**$134.00**

Schlage Enrollment Reader

SENROLL	**Enrollment Reader** The enrollment reader can be used in conjunction with the SMS select software or higher to facilitate enrollment of credentials into the system. The unit contains read heads for proximity/smart card, iButton and magnetic stripe. The reader can be connected to the PC using either a serial port or a USB port (USB/Serial converter supplied with the unit).	**$1,166.00**

NOTE: Credentials sold on page 26

Pricing/product description subject to change without notice

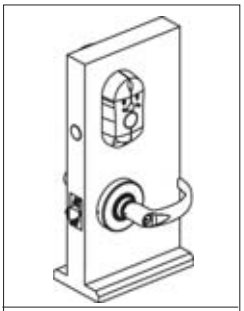
WA5200 Cylindrical Series

Patent #'s 7,346,331 / 7,289,764 / 7,113,073 / 7,065,323
7,006,799 / 5,936,544 / 7,248,836

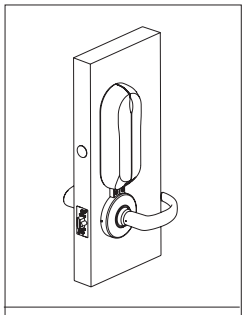
c UL us

1. Select Model and Reader

		WA5296 CLASSROOM/ STOREROOM
MG3	Magnetic Stripe Card Reader with ABA track 1, 2 & 3	**$1,578.00**
PXH	Proximity HID Reader	**$1,620.00**
PXN	Proximity Indala Reader	**$1,673.00**
AWD	Proximity AWID Reader	**$1,673.00**
PXC	Smart Card iCLASS/MIFARE Reader	**$1,737.00**



WA5296-PXH-17



Transceiver Side

2. Select Lever Style

17	Sparta	**STANDARD**
06	Rhodes	**NO CHARGE**
LL	Less Lever for KD, LC, LFS key core option	**DEDUCT $53.00**
LS	Less Lever for SFS key core option	**DEDUCT $53.00**

3. Select Key Cylinder Options

KD	Schlage Everest® core C123 Keyway	**STANDARD**
LC	Less cylinder	**DEDUCT $33.00**
SFS	Small format cylinder housing	**NO CHARGE**
LFS	Large format cylinder housing	**NO CHARGE**

4. Select Finish

626	Satin Chrome	**STANDARD**
605	Bright Brass	**$57.00**
612	Satin Bronze	**$57.00**
613	Oil-Rubbed Bronze*	**$57.00**
625	Bright Chrome	**$57.00**

** 613 finish not recommended for outdoor use, will not withstand exterior applications*

5. Select Option Features and Door Thickness

REN	Request to Enter (in reader)	**$105.00**
SLB	2-3/4" Backset, 1/2" Latchbolt	**STANDARD**
OLB	2-3/8" Backset, 1/2" Latchbolt	**NO CHARGE**
ELB	2-3/4" Backset, 3/4" Latchbolt	**$106.00**
DOOR THICKNESS	1-3/4" (fits 1-5/8" to 2-1/8")	**STANDARD**
	1-3/8" - 1-5/8" thickness adapter plate available, contact factory for details	

NOTE: Credentials sold on page 26

Wireless Access Modular Locks

SCHLAGE

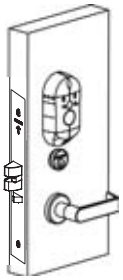
WA5600 Mortise Series

Patent #'s 7,346,331 / 7,289,764 / 7,113,073 / 7,065,323
7,006,799 / 5,936,544 / 7,248,836

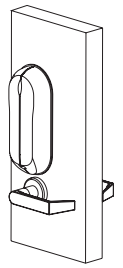
c UL us

1. Select Model and Reader

		WA5696 CLASSROOM/ STOREROOM 3/4" Latchbolt Mortise
MG3	Magnetic stripe card reader with ABA Track 1, 2 and 3	**$1,674.00**
PXH	Proximity HID Reader	**$1,716.00**
PXN	Proximity Indala Reader	**$1,769.00**
AWD	Proximity AWID Reader	**$1,769.00**
PXC	Smart Card iCLASS/MIFARE® Reader	**$1,833.00**



WA5696-PXH-06



Transceiver Side

2. Select Lever & Rose

Style No.			
17A	Sparta	Lever and rose (2-1/8" diameter)	**STANDARD**
17B	Sparta	Lever and rose (2-9/16" diameter)	**NO CHARGE**
06A	Rhodes	Lever and rose (2-1/8" diameter)	**NO CHARGE**
06B	Rhodes	Lever and rose (2-9/16" diameter)	**NO CHARGE**
LL		Less levers and rose	**DEDUCT $53.00**

3. Select Handing

RH	Right Hand	**NO CHARGE**
LH	Left Hand	**NO CHARGE**
RHR	Right Hand Reverse	**NO CHARGE**
LHR	Left Hand Reverse	**NO CHARGE**

4. Select Key Cylinder Options

KD	1-1/4" Schlage Everest cylinder (C123 Keyway)	**STANDARD**
LC	Less cylinder	**DEDUCT $33.00**
SFS	Small format cylinder housing	**NO CHARGE**
LFS	Large format cylinder housing	**NO CHARGE**

5. Select Finish

626	Satin Chrome	**STANDARD**
605	Bright Brass	**$57.00**
612	Satin Bronze	**$57.00**
613	Oil-Rubbed Bronze*	**$57.00**
625	Bright Chrome	**$57.00**

** 613 finish not recommended for outdoor use, will not withstand exterior applications.*

6. Select Option Features and Door Thickness

REN	Request-to-Enter (in reader)	**$105.00**
DOOR THICKNESS	1-3/4" (fits 1-1/2" to 1-3/4")	**STANDARD**
	2" to 2-3/4" (specify in 1/4" increments)	**$65.00**

NOTE: Credentials sold on page 26

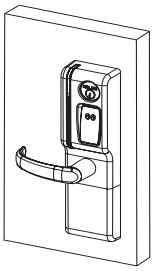
WA993 Series Exit Trim

Patent #'s 7,346,331 / 7,289,764 / 7,113,073 / 7,065,323
7,006,799 / 5,936,544 / 7,248,836

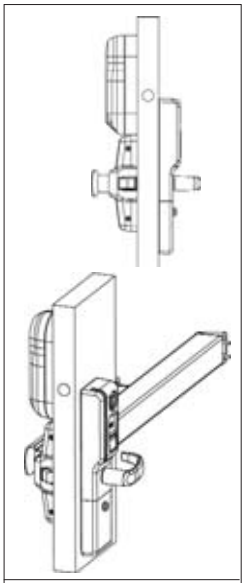
c UL us

1. Select Model and Reader

		WA993
MG	Magnetic stripe card reader - with ABA Track 2 (standard)	**$2,066.00**
PXH	Proximity HID Reader	**$2,352.00**
993-DT	Rigid lever dummy trim for inactive leaf of a double-door application	**$461.00**
993-BE	Passage trim for positive latching, free entry applications	**$461.00**



WA993-MG



WA993-MG

Retrofit with existing Von Duprin 98&99 Series trim, surface/concealed vertical rod and three-point latching exit devices. See model numbers listed below.

Retrofits - Von Duprin 98/99 Series
98(F)/99(F) RIM
9827(F)/9927(F) Surface Vertical Rod
9847(F)/9947(F) Concealed Vertical Rod
9848(F)/9948(F) Concealed Vertical Rod
9857(F)/9957(F) Three-Point Latching
(F=Fire Rated)

2. Select Device Type

RM	For rim, concealed vertical rod or 3 point latching applications	**STANDARD**
SR	For surface vertical rod applications	**NO CHARGE**

3. Select Lever Style

17	Sparta	**STANDARD**
06	Rhodes	**NO CHARGE**

4. Select Handing

RHR	Right Hand Reverse	**STANDARD**
LHR	Left Hand Reverse	**NO CHARGE**

5. Select Key Cylinder Options

KD	1-1/4" Schlage Everest cylinder (C123 Keyway)	**STANDARD**
LC	Less cylinder	**DEDUCT $33.00**
SFS	Small format cylinder housing	**NO CHARGE**
LFS	Large format cylinder housing	**NO CHARGE**

6. Select Finish

626	Satin Chrome	**STANDARD**
605	Bright Brass	**$108.00**
612	Satin Bronze	**$108.00**
613	Oil-Rubbed Bronze*	**$108.00**
625	Bright Chrome	**$108.00**

** 613 finish not recommended for outdoor use, will not withstand exterior applications*

7. Select Option Features and Door Thickness

REN	Request-to-Enter	**ADD $105.00**
TK3	ABA Track 3 for MG credential model	**NO CHARGE**
DOOR THICKNESS	1-3/4"	**STANDARD**
	1-3/8" to 2-3/4" (specify in 1/8" increments)	**ADD $65.00**

NOTE: Credentials sold on page 26

Wireless Access Accessories

SCHLAGE

c UL us

Model #	Product	Product Description	
Modules			
PIM-TD2	Panel Interface Module supports 2 doors	Wiegand (data1/data0) or magnetic stripe (clock & data) output; includes weatherproof enclosure, internal antenna with ability to add remote antenna; requires 12 VDC power supply	**$677.00**
PIM-TD4	Panel Interface Module supports 4 doors	Wiegand (data1/data0) or magnetic stripe (clock & data) output; includes weatherproof enclosure, internal antenna with ability to add up to two remote antenna; requires 12 VDC power supply	**$1229.00**
PIM-EXP	Expander PCB for PIM-TD2 - 2 addl doors	Supports 2 additional doors with Wiegand (data1/data0) or magnetic stripe (clock & data) output; requires 12 VDC power supply	**$561.00**
Kits			
ECK-200	Elevator Control Kit	1ea WRI-OTD-12 VDC, PIM-TD2, ANT-REM-IN , 12 VDC power supply	**$2024.00**
GCK-101	Gate Control Kit	1ea WRI-OTD-12 VDC, PIM-TD2, ANT-REM-I/O, 12 VDC power supply	**$2236.00**
Wireless Reader Interface - Outdoor			
WRI-OTD-12 VDC	Outdoor Wireless Reader Interface	Wireless Reader Interface; compatible with Wiegand or magnetic stripe interface, weatherproof enclosure, inputs for two paralleled readers, two form C relays; requires 12 VDC power supply	**$1271.00**
Wireless Reader Interface - Indoor			
WRI-IN-12 VDC	Indoor Wireless Reader Interface	Wireless Reader Interface; compatible with Wiegand or magnetic stripe interface, inputs for one reader, one form C relay; requires 12 VDC power supply	**$730.00**
Wireless Portable Reader - Handheld battery operated weatherproof housing			
WPR2-MG3	Magnetic stripe reader	magnetic stripe reader	**$1494.00**
WPR2-PROX-H	HID proximity reader	HID proximity reader	**$1536.00**
WPR2-PROX-I	Indala proximity reader	Indala proximity reader	**$1589.00**
WPR2-AWD	AWID proximity reader	AWID proximity reader	**$1589.00**
WPR2-PXC	iCLASS/MIFARE reader	iClass reader	**$1653.00**
Wireless Status Monitor			
WSM	Wireless Status Monitor	Wireless Status Monitor; provides inputs for door postion monitoring or other sensors	**$773.00**
Remote Antennas			
ANT-REM-IN	Omni-directional remote indoor antenna module	Includes antenna, 15' coax, cable gland, wall mounting hardware; not compatible with Grounding Kit (MGB+MCA5). For indoor use with PIM-TD2, PIM-TD4 and WRI-OTD-12 VDC	**$164.00**
ANT-REM-I/O	Omni-directional remote indoor/outdoor antenna module	Includes antenna, 15'coax, grounding kit, cable gland, wall mounting hardware; For use with PIM-TD2, PIM-TD4 and WRI-OTD-12 VDC	**$306.00**
ANT-REM-I/O+6DB	Directional, flat panel, remote indoor/outdoor antenna with 6db of gain	Includes 15' of 50 ohm coax cable with connector. Grounding Kit (MGB + MCA5) for outdoor installations.	**$402.00**
Antenna Mounts			
MPAB3	Adjustable wall mount	for use with ANT-REM-I/O+6DB gain antenna	**$133.00**
MPAB4	Adjustable mast mount		**$222.00**
Antenna Grounding Kit			
MGB+MCA5	Grounding kit for ANT-REM-I/O+6DB remote antenna kits	Required for outdoor installations.	**$143.00**
Misc			
REPTR	Repeater Kit	PIM-TD2 and WRI-OTD-12 VDC	**$1896.00**
593PI-12DC	12 VDC Power Supply	120VAC to 12 VDC. Used to power PIM's and WRI's	**$89.00**
K380-001	Battery Pack	Individual	**$35.00**
K380-012	Battery Pack - 12 pack	12 pack	**$370.00**
TK797	Test Kit	Pre-installation test kit	**$1324.00**

Pricing/product description subject to change without notice

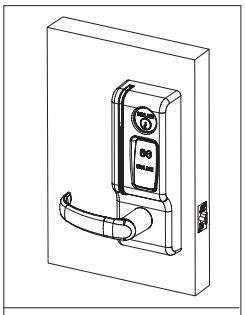
VIP5100 Cylindrical Series

Patent # 4,557,121 / 4579,376

c UL us

1. Select Model and Reader

		VIP5196 CLASSROOM/ STOREROOM
MG	Magnetic stripe card reader (REX and door position standard) with ABA Track 2 (standard)	**$1,186.00**
PX	Proximity HID reader (REX and door position standard)	**$1,536.00**



VIP5196-MG

Input Voltage:
12/24 VDC
Max Current Draw:
1.1 amp @ 12 VDC
0.6 amp @ 24 VDC

2. Select Mode (must specify)

FSA	Hardwired, Fail Safe	**NO CHARGE**
FSE	Hardwired, Fail Secure	**NO CHARGE**

3. Select Lever Style

17	Sparta	**STANDARD**
06	Rhodes	**NO CHARGE**

4. Select Handing

RH	Right Hand	**STANDARD**
LH	Left Hand	**NO CHARGE**

5. Select Key Cylinder Option

KD	1-1/4" Schlage Everest cylinder (C123 Keyway)	**STANDARD**
LC	Less cylinder	**DEDUCT $33.00**
SFS	Small format cylinder housing	**NO CHARGE**
LFS	Large format cylinder housing	**NO CHARGE**

6. Select Finish

626	Satin Chrome	**STANDARD**
605	Bright Brass	**$108.00**
612	Satin Bronze	**$108.00**
613	Oil-Rubbed Bronze*	**$108.00**
625	Bright Chrome	**$108.00**

** 613 finish not recommended for outdoor use, will not withstand exterior applications*

7. Select Lock Options

RTA	Request to Access via mechanical key	**$75.00**
EXT	Exterior use weather-resistant option for MG reader option only	**$43.00**
SLB	2-3/4" Backset, 1/2" Latchbolt	**STANDARD**
OLB	2-3/8" Backset, 1/2" Latchbolt	**NO CHARGE**
ELB	2-3/4" Backset, 3/4" Latchbolt	**$106.00**
DOOR THICKNESS	1-3/4"	**STANDARD**
	1-3/8" to 2-3/4" (specify in 1/8" increments)	**$65.00**

8. Select Panel Interface Board and Accessories

See page 35 for Panel Interface Board and Accessories

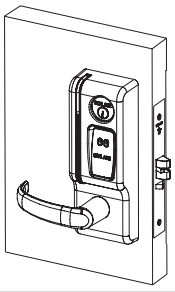
NOTE: Credentials sold on page 26

VIP5500 Mortise Series

Patent # 4,557,121 / 4579,376

1. Select Model and Reader

		VIP5596 3/4" Latchbolt Mortise
MG	Magnetic stripe card reader (REX and door position standard) with ABA Track 2 (standard)	**$1,345.00**
PX	Proximity HID reader (REX and door position standard)	**$1,695.00**



VIP5596-MG

Input Voltage:
12/24 VDC
Max Current Draw:
1.1 amp @ 12 VDC
0.6 amp @ 24 VDC

2. Select Mode (must specify)

FSA	Hardwired, Fail Safe	**NO CHARGE**
FSE	Hardwired, Fail Secure	**NO CHARGE**

3. Select Lever Style

17	Sparta	**STANDARD**
06	Rhodes	**NO CHARGE**

4. Select Handing

RH	Right Hand	**STANDARD**
LH	Left Hand	**NO CHARGE**
RHR	Right Hand Reverse	**NO CHARGE**
LHR	Left Hand Reverse	**NO CHARGE**

5. Select Key Cylinder Option

KD	1-1/4" Schlage Everest cylinder (C123 Keyway)	**STANDARD**
LC	Less cylinder	**DEDUCT $33.00**
SFS	Small format cylinder housing	**NO CHARGE**
LFS	Large format cylinder housing	**NO CHARGE**

6. Select Finish

626	Satin Chrome	**STANDARD**
605	Bright Brass	**$108.00**
612	Satin Bronze	**$108.00**
613	Oil-Rubbed Bronze*	**$108.00**
625	Bright Chrome	**$108.00**

** 613 finish not recommended for outdoor use, will not withstand exterior applications*

7. Select Lock Options

RTA	Request to Access via mechanical key (not available with LBM option)	**$75.00**
LBM	Latchbolt Monitoring (not available with RTA option)	**$75.00**
EXT	Exterior use weather-resistant option for MG reader option only	**$43.00**
DOOR THICKNESS	1-3/4"	**STANDARD**
	1-3/8" to 2-3/4" (specify in 1/8" increments)	**$65.00**

8. Select Panel Interface Board and Accessories

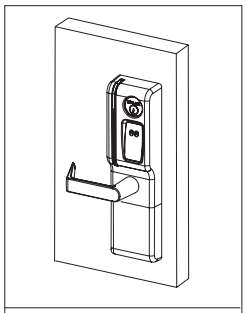
See page 35 for Panel Interface Board and Accessories

NOTE: Credentials sold on page 26

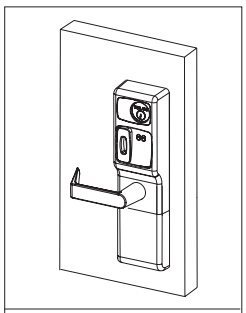
VIP993 Series Exit Trim

1. Select Model and Reader

		VIP993
MG	Magnetic stripe card reader with ABA Track 2 (standard)	**$1,123.00**
PX	Proximity HID reader	**$1,430.00**
993-DT	Rigid lever dummy trim for inactive leaf of double-door application	**$461.00**
993-BE	Passage trim for positive latching, free entry applications	**$461.00**



VIP993-MG



VIP993-PX

Retrofits - Von Duprin 98/99 Series
98(F)/99(F) RIM
9827(F)/9927(F) Surface Vertical Rod
9847(F)/9947(F) Concealed Vertical Rod
9848(F)/9948(F) Concealed Vertical Rod
9857(F)/9957(F) Three-Point Latching
(F=Fire Rated)

Input Voltage:
12/24 VDC
Max Current Draw:
1.1 amp @ 12 VDC
0.6 amp @ 24 VDC

2. Select Mode (must specify)

FSA	Hardwired, Fail Safe (10' - 4 conductor cable included)	**NO CHARGE**
FSE	Hardwired, Fail Secure (10' - 4 conductor cable included)	**NO CHARGE**

3. Select Lever Style

17	Sparta	**STANDARD**
06	Rhodes	**NO CHARGE**

4. Select Handing

RHR	Right Hand Reverse	**NO CHARGE**
LHR	Left Hand Reverse	**NO CHARGE**

5. Select Key Cylinder Option

KD	1-1/4" Schlage Everest cylinder (C123 Keyway)	**STANDARD**
LC	Less cylinder	**DEDUCT $33.00**
SFS	Small format cylinder housing	**NO CHARGE**
LFS	Large format cylinder housing	**NO CHARGE**

6. Select Finish

626	Satin Chrome	**STANDARD**
605	Bright Brass	**$108.00**
612	Satin Bronze	**$108.00**
613	Oil-Rubbed Bronze*	**$108.00**
625	Bright Chrome	**$108.00**

** 613 finish not recommended for outdoor use, will not withstand exterior applications*

7. Select Lock Options

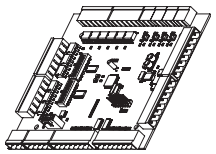
RTA	Request to Access via mechanical key	**$75.00**
DOOR THICKNESS	1-3/4"	**STANDARD**
DOOR THICKNESS	1-3/8" to 2-3/4" (specify in 1/8" increments)	**ADD $65.00**

8. Select Panel Interface Board and Accessories

See page 35 for Panel Interface Board and Accessories

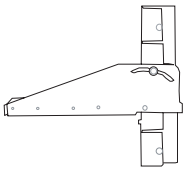
NOTE: Credentials sold on page 26

Pricing/product description subject to change without notice



PIB-4D

Panel Interface Board
(Current Draw:
6-12 VDC 100 mA max)



IRDORCOR

Panel Interface Board

PIB-4D	Supports up to four VIP Locks (12" x 12" x 14" enclosure)	**$383.00**
ATS	Anti Tamper Switch for use with PIB-4D	**$70.00**
KLC	Key Lock Cover for use with PIB-4D	**$32.00**

Accessories

IRDORCOR	Coring fixture (coring 3/8" bore in door)	**$1,584.00**
798-12	12" x 3/8" Armored door cord	**$54.00**
798-18	18" x 3/8" Armored door cord	**$69.00**
S1-LC	Request-to-exit switch kit - field install (for VIP993 only)	**$228.00**

Biometric HandKey Readers

Schlage brings the security and convenience of biometric technology to any access control system with the HandKey hand geometry and FingerKey fingerprint readers. By using your hand or finger as your credential, this technology provides reliable one-to-one matching - personal proof that people are who they claim to be.

Schlage biometric readers can also be integrated with other reader technologies such as smart card, proximity or magnetic stripe, to provide a highly secure system that verifies who you are, what you know and what you have all in one transaction.

- Fast and easy to use
- Field-proven reliable technology
- Integrates into existing access control systems
- Increases convenience by eliminating cards
- Lower administrative costs compared to card-based systems
- Standalone or networked options

HandKey Hand Geometry Reader

FingerKey Fingerprint Reader

HandKey Readers

Item	Description
HK-2-F3	F-Series HandKey with memory for 512 users
HK-CR-F3	F-Series HandKey with memory for 512 users (No onboard monitor inputs or relay outputs) Available through RSI Business Partners only
ID3D-R	E-Series HandReader with memory for 256 users (Mounting kit required for surface and recess wall installations)
LH-100	Left hand configuration for E-Series HandKey (ID3D-R)
ID3D-RW	E-Series HandKey with Blizzard Enclosure and memory for 256 users. A fully integrated unit with a heated interior, weather-sealed keypad and low temperature display.
LH-100RW	Left Hand configuration for E-Series HandKey with Blizzard Enclosure (ID3D-RW)

Memory Options		**Model Compatibility**
EM-801	Memory Expansion (EPROM Chip) to 9,728 users	HK-2, HK-CR
EM-801-F3	Memory Expansion (Sofware Key) to 9,728 users. This memory option is for F-Series readers built after 2003.	HK-2, HK-CR
EM-803-F3	Memory Expansion (EPROM Chip) to 32,512 users. This memory option is for F-Series readers built after 2003.	HK-2, HK-CR
EM-803	Memory Expansion (EPROM Chip) to 32,512 users	HK-2, HK-CR
EM-600	Memory Expansion (EPROM Chip) to 3,328 users	ID3D-R, ID3D-RW
EM-602	Memory Expansion (EPROM Chip) to 9,728 users. Please have the model and configuraton ID for delivered reader available before placing order.	ID3D-R, ID3D-RW
EM-604	Memory Expansion (EPROM Chip) to 27,904 users. Please have the model and configuraton ID for delivered reader available before placing order.	ID3D-R, ID3D-RW
Mounting Accessories		
TM-100	Table-top Secure Mount	HK-2, HK-CR
WM-200	Recessed Wall Mount Kit	ID3D-R
WM-201	Surface Wall Mount Kit	ID3D-R

Schlage biometric products are included in this pricebook for information only. All HandKey and FingerKey orders must be placed on a separate purchase order and sent via email to SBSOM@irco.com or faxed to 408-341-4101. Contact our biometric specialists at 408-341-4100 or 888-737-6659 for detailed product configuration, pricing, terms and conditions, and more information about placing an order.

Pricing/product description subject to change without notice

HandKey Readers (continued)

Card Reader & Keypad Options		Model Compatibility
CR-2	Magnetic Stripe Reader Wall Mount Swipe	HK-2, HK-CR, ID3D-R
CR-RW	Outdoor Magnetic Stripe Reader	ID3D-RW
CR-2L	Magnetic Stripe Reader Top Mount Swipe	ID3D-R
CR-3L	Magnetic Stripe Reader Side Mount	ID3D-R
PROX	Externally top mounted HID ProxPoint RF Reader. Factory option only and is not available for field installation.	HK-2, HK-CR
ICLASS-100	Internally mounted iCLASS reader with clear acrylic card holder. Factory option only and is not available for field installation.	HK-2,HK-CR
SC-100	Integrated side mounted MiFARE smart card reader with clear acrylic card holder. Factory option only and is not available for field installation.	HK-2, HK-CR
KP-201	Auxiliary Keypad. Wiegand output only.	HK-2, HK-CR, ID3D-R, ID3D-RW
KP-103	Request-to-Exit. Remote Keypad assembly with 12' cable	ID3D-R
KP-104	Internal Keypad Harness	ID3D-R
KP-105	Blank Front Cover Plate (Replaces Key Pad) Note: KP-104 Must be ordered along with the KP-105 option for new readers.	ID3D-R

Network Accessories		
DC-102	Data Converter for 4 wire system. RS-232 to RS-422 w/ 120V, 60 Hz power supply	HK-2, HK-CR, ID3D-R, ID3D-RW
DC-102-220	Data Converter for 4 wire system. RS-232 to RS-422 w/ 220V, 50 Hz power supply	HK-2, HK-CR, ID3D-R, ID3D-RW
DC-104	Data Converter for 2 or 4 wire systems. RS-232 to RS-485 or RS-422 w/ 120V, 60 Hz power supply	HK-2, HK-CR, ID3D-R, ID3D-RW
DC-104-220	Data Converter for 2 or 4 wire systems. RS-232 to RS-485 or RS-422 w/ 220V, 50 Hz power supply	HK-2, HK-CR, ID3D-R, ID3D-RW
DC-200	Data Converter for 4 wire system. USB to RS-422 available Spring 2009	HK-2, HK-CR, ID3D-R, ID3D-RW
DC-103	Data Converter for 2 wire system. RS-232 to RS-485 w/ 120V, 60 Hz power supply	HK-2, HK-CR, ID3D-R, ID3D-RW
MD-500	Internal 14.4K Baud Dial Up Modem. (Contact sales for International compatibility)	HK-2, HK-CR
MD-200	Internal 2,400 Baud Dial Up Modem. Factory installed only, not available for field installation. (Contact sales for International compatibility)	ID3D-R, ID3D-RW
EN-200	Ethernet Communication Module.	HK-2, HK-CR
EN-100	Ethernet Communication Module. Factory installed only, not available for field installation	ID3D-R, ID3D-RW

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HandKey Readers (continued)

Power Supplies		Model Compatibility
PS-110	Power Supply. 120 VAC to 13.5VDC w/ connector	HK-2, HK-CR
PS-220	Power Supply. 220 VAC to 13.5VDC w/ connector	HK-2, HK-CR
PS-220-UK	Power Supply. 220 VAC to 13.5VDC w/ connector UK	HK-2, HK-CR
BB-200	Operational Battery Backup w/ power management board. Power supply is required and not included	HK-2, HK-CR
IS-400	Power Supply. 120VAC to 13.5VDC	ID3D-R, ID3D-RW
BB-100	Operational Battery Backup w/ power supply	HK-2, ID3D-R, ID3D-RW
TF-100	Transformer for outdoor heaters 117VAC to 24VAC. For U.S. Sales only	ID3D-RW
Outdoor Options		
INT-HTR	Outdoor Platen Heater - Factory option only and is not available for field installed Requires 24VDC input to reader to operate.	HK-2, HK-CR
HURCNE	Outdoor Enclosure	HK-2,HK-CR
TSNAMI	Watertight Enclosure	HK-2, HK-CR
Miscellaneous Accessories		
BR-100	5V Relay	HK-2, HK-CR, ID3D-R, ID3D-RW
GL-100	Red Light / Green Light	ID3D-R
TR-100	Enrollment Trainer	HK-2, HK-CR, ID3D-R, ID3D-RW
DS-200	Demo Stand for F-Series readers	HK-2, HK-CR
BG-200	Demo Bag for F-Series readers	HK-2, HK-CR
S-CB-232-F3	RS232 Cable for F3	HK-2, HK-CR

Biometric Reader Software

There are several versions of HandNet Biometric Access Control software available.
Please call Schlage biometrics at 408-341-4100 for complete details and pricing.

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Pricing/product description subject to change without notice

FingerKey Readers

Item	Description
DX-2000	FingerKey with keypad, 50 users standard
DX-2100	FingerKey with keypad and integrated HID proximity reader, 50 users standard
DX-2200	FingerKey with keypad and integrated HID iCLASS smart card reader, 50 users standard
DX-2400	FingerKey with keypad and integrated MiFARE, DesFire or Smart MMx reader, 50 users standard

Memory Options

FPM-500	FingerKey Memory Upgrade from 250 to 500 users. Can be ordered with readers or activated by an authorization code after install.
FPM-2000	FingerKey Memory Upgrade from 250 to 2000 users
FPM-2000U	FingerKey Memory Upgrade from 500 to 2000 users

Network Accessories

DC-104	Data Converter for 2 or 4 wire systems. RS-232 to RS-485 or RS-422 w/ 120V, 60 Hz power supply
DC-104-220	Data Converter for 2 or 4 wire systems. RS-232 to RS-485 or RS-422 w/ 220V, 50 Hz power supply
FPE-100	Ethernet option for FingerKey terminals

Power Supplies

PSFP-110	Power Supply 120 VAC to 13.5VDC w/ connector
PSFP-220	Power Supply 220 VAC to 13.5VDC w/ connector

Miscellaneous Accessories

DX-STAND-1	Plexiglass table-top stand for the FingerKey DX Mounting plate and 110VAC power supply included. Reader sold seperately.
S-CB-FK232	RS-232 Cable

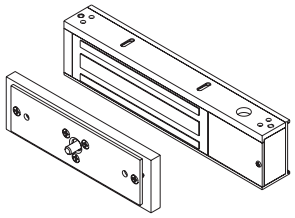
Schlage biometric products are included in this pricebook for information only. All HandKey and FingerKey orders must be placed on a separate purchase order and sent via email to SBSOM@irco.com or faxed to 408-341-4101. Contact our biometric specialists at 408-341-4100 or 888-737-6659 for detailed product configuration, pricing, terms and conditions, and more information about placing an order.

390+ High Security Series

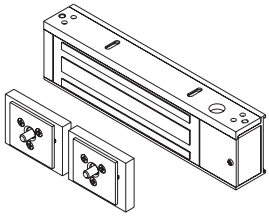
with Lifetime Warranty

Patent # 4,957,316

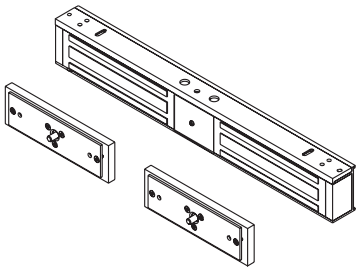
MEA



390+
Single Lock



391+
Single Lock
with Split Armature



392+
Double Lock -
Single Housing

1. Select Model

	390+	391+	392+
Electromagnetic Lock Automatic Voltage Selection	**$527.00**	**$591.00**	**$1,057.00**
	390+DSM-MBS	**391+**	**392+DSM2-MBS2**
Electromagnetic Lock Automatic Voltage Selection Door Status Monitor (DSM), Magnetic Bond Sensor (MBS)	**$597.00**	**N/A**	**$1,243.00**

2. Select Options and Accessories

	390+		391+		392+	
Relocking Time Delay - In Line	RTD	**$86.00**	RTD	**$86.00**	RTD2	**$172.00**
Anti-Tamper Switch	ATS	**$75.00**	ATS	**$75.00**	ATS2	**$150.00**
LED Indicator (DSM/MBS models only)	L1	**$15.00**	N/A	**N/A**	L2	**$30.00**
Herculite Door Bracket	HDB90	**$266.00**	N/A	**N/A**	HDB90-2	**$532.00**
Top Jamb (inswinging doors; not available with L1 option)	TJ90	**$129.00**	TJ91	**$188.00**	TJ92	**$258.00**

3. Select Filler Plates and Angle Brackets - Listed on Page 48

4. Select Finishes and Full Length Housing - Listed on Page 49

Specifications

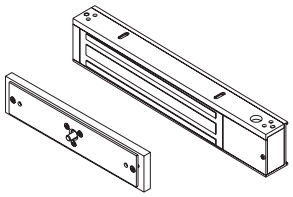
	390+	391+	392+
Holding Force	meets or exceeds BHMA standard of 1500 lbs	750 lbs per door leaf	1500 lbs per door leaf
Input Voltage (Standard Unit)	12/24 VDC	12/24 VDC	12/24 VDC
Current Draw (Amps Standard Unit) Automatic Dual Voltage 12/24 VDC	.60A @ 12 VDC .30A @ 24 VDC	.60A @ 12 VDC .30A @ 24 VDC	1.2A @ 12 VDC .60A @ 24 VDC
Height	2-3/4"	2-3/4"	2-3/4"
Length	10-1/2"	10-1/2"	20-5/8"
Width	1-11/16"	1-11/16"	1-11/16"
Weight (Approximate)	11 lbs	11 lbs	22 lbs

Pricing/product description subject to change without notice

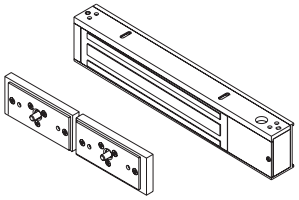
350+ Narrowline Series

with Lifetime Warranty

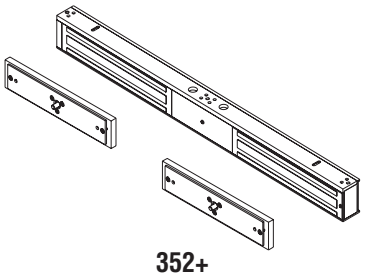
MEA



350+
Single Lock



351+
Single Lock
with Split Armature



352+
Double Lock
with Single Housing

1. Select Model

	350+	351+	352+
Electromagnetic Lock Automatic Voltage Selection	**$481.00**	**$546.00**	**$966.00**

	350+DSM-MBS	351	352+DSM2-MBS2
Electromagnetic Lock Automatic Voltage Selection Door Status Monitor (DSM), Magnetic Bond Sensor (MBS)	**$555.00**	**N/A**	**$1,161.00**

2. Select Options and Accessories

	350+		351+		352+	
Relocking Time Delay - In Line	RTD	**$86.00**	RTD	**$86.00**	RTD2	**$172.00**
Anti-Tamper Switch	ATS	**$75.00**	ATS	**$75.00**	ATS2	**$150.00**
LED Indicator (DSM/MBS models only)	L1	**$15.00**	N/A	**N/A**	L2	**$30.00**
Herculite Door Bracket	HDB50	**$266.00**	N/A	**N/A**	HDB50-2	**$532.00**
Top Jamb (inswinging doors; not available with L1)	TJ50	**$129.00**	TJ51	**$188.00**	TJ52	**$258.00**

3. Select Filler Plates and Angle Brackets - Listed on Page 48

4. Select Finishes and Full Length Housing - Listed on Page 49

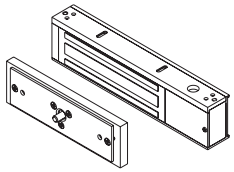
Specifications

	350+	351+	352+
Holding Force	meets or exceeds BHMA standard of 1000 lbs	500 lbs per door leaf	1000 lbs per door leaf
Input Voltage (Standard Unit)	12/24 VDC	12/24 VDC	12/24 VDC
Current Draw (Amps Standard Unit) Automatic Dual Voltage 12/24 VDC	.75A @ 12 VDC .38A @ 24 VDC	.75A @ 12 VDC .38A @ 24 VDC	1.5A @ 12 VDC .76A @ 24 VDC
Height	2-1/8"	2-1/8"	2-1/8"
Length	12-1/2"	12-1/2"	25"
Width	1-11/16"	1-11/16"	1-11/16"
Weight (Approximate)	10 lbs	10 lbs	20 lbs

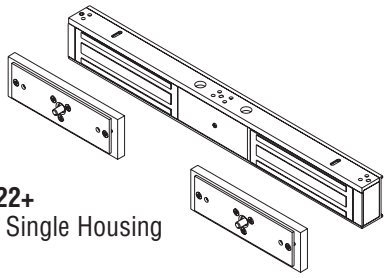
320+ Traffic Control Series

with Lifetime Warranty

MEA



320+
Single Lock



322+
Double Lock - Single Housing

1. Select Model

	320+	322+
Electromagnetic Lock Automatic Voltage Selection	**$422.00**	**$844.00**

	320+DSM-MBS	322+DSM2-MBS2
Electromagnetic Lock Automatic Voltage Selection Door Status Monitor (DSM), Magnetic Bond Sensor (MBS)	**$494.00**	**$1,039.00**

2. Select Options and Accessories

	320+		322+	
Relocking Time Delay - In Line	RTD	**$86.00**	RTD2	**$172.00**
Anti-Tamper Switch	ATS	**$75.00**	ATS2	**$150.00**
LED Indicator (DSM/MBS models only)	L1	**$15.00**	L2	**$30.00**
Herculite Door Bracket	HDB20	**$266.00**	HDB20-2	**$532.00**
Top Jamb (inswinging doors; not available with L1 option)	TJ20	**$129.00**	TJ22	**$258.00**

3. Select Filler Plates and Angle Brackets - Listed on Page 48

4. Select Finishes and Full Length Housing - Listed on Page 49

Specifications

	320+	322+
Holding Force	meets or exceeds BHMA standard of 500 lbs	500 lbs per door leaf
Input Voltage (Standard Unit)	12/24 VDC	12/24 VDC
Current Draw (Amps Standard Unit) Automatic Dual Voltage 12/24 VDC	.75A @ 12 VDC .38A @ 24 VDC	1.5A @ 12 VDC .76A @ 24 VDC
Height	2-1/8"	2-1/8"
Length	8-9/16"	16-3/4"
Width	1-11/16"	1-11/16"
Weight (Approximate)	6 lbs	12 lbs

Pricing/product description subject to change without notice

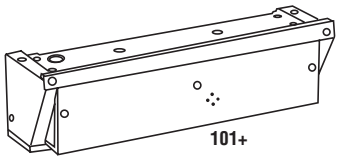
101+ Delayed Egress Series

Patent #'s 4,957,316/5,065,136/5,479,151/35,268

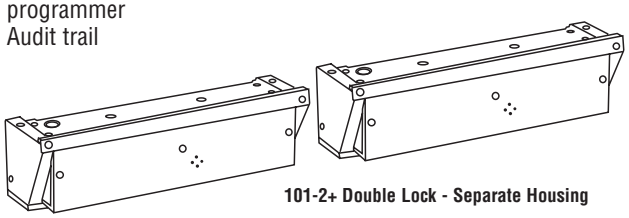
with Lifetime Warranty

MEA

- Self-contained unit designed to meet NFPA Life Safety Code 101 - special locking arrangements
- Patented "rocking magnet" to trigger 15 or 30 second alarmed delay
- On-board iButton reader provides reset and legal release
- Up to seven iButtons can be programmed manually, 2 supplied
- Up to 500 keys can be programmed with a programmer
- Audit trail



101+



101-2+ Double Lock - Separate Housing

1. Select Model

	101+	101-2+
Delayed Egress Lock	**$1,663.00**	**$2,854.00**
	101+DSM-MBS-SEC-ATS	**101-2+DSM2-MBS2-ATS**
Delayed Egress Lock x DSM x MBS x SEC (101+ only) **x ATS** Door Status Monitor, Magnet Bond Sensor, Security Alarm (101+ only), and Anti-tamper Switch	**$1,982.00**	**$3,339.00**
	101+DSM-MBS-SEC-ATS-BOCA	**101-2+**
Delayed Egress Lock x DSM x MBS x SEC x ATS x BOCA Door Status Monitor, Magnetic Bond Sensor, Security Alarm, Anti-tamper Switch, and Boca Code Feature	**$2,198.00**	**N/A**

2. Select Finish

		101+	101-2+
313	Dark Satin Bronze - black anodized frame with plated cover	**$264.00**	**$528.00**
335	Satin Black - black anodized frame with plated cover	**$264.00**	**$528.00**
666	Bright Brass - black anodized frame with plated cover	**$264.00**	**$528.00**
672	Bright Chrome - black anodized frame with plated cover	**$264.00**	**$528.00**

3. Select Options and/or Accessories

	101+		101-2+	
Herculite Door Bracket (special finishes on pg. 49)	HDB1	**$267.00**	HDB2	**$534.00**
Interface Cable for use with keypads, TR83, TR84	100CAB	**NO CHARGE**	100CAB	**NO CHARGE**
Interface Cable for use with TR80 ,TR81	80CAB	**NO CHARGE**	80CAB	**NO CHARGE**
Request-to-exit module - to signal external equipment when used with TR80, TR81, TR83, TR84.	REX100	**$32.00**	REX100	**$32.00**

4. Select Filler Plates and Angle Brackets - Listed on Page 48

5. Recommended Accessories - Listed on Page 49

Specifications

	101+	101-2+
Holding Force	1500 lbs	1200 lbs per door leaf
Input Voltage (Standard Unit)	12/24 VAC/VDC	12 VDC
Current Draw (Amps Standard Unit)	.8A @ 12 VDC or .5 @ 24 VDC	.8A @ 12 VDC
Height	3-1/32"	3-1/32"
Length	11-1/2"	23"
Width	3-3/16"	3-3/16"
Weight (Approximate)	14 lbs	28 lbs

Pricing/product description subject to change without notice

390DEL Delayed Egress Series

Patent #'s 6,053,546/5,479,151

with Lifetime Warranty

Standard Features

- Delayed egress with plunger switch and external switch input
- Designed to meet NFPA 101 Life Safety Code
- Automatic voltage selection
- Audit trail
- On-board iButton reader (2 supplied for programming)
- Legal release input
- On-board audible alarm
- On-board tri-color LED
- Low voltage alert
- Fire alarm terminals
- Anti tamper switch

390DEL
SINGLE LOCK

390DEL-2
DOUBLE LOCK
SEPARATE HOUSING

1. Select Model

	390DEL	390DEL-2
Delayed Egress Lock	**$1,172.00**	**$2,257.00**
	390DEL-DSM-MBS-SEC	**390DEL-2-DSM2-MBS2-SEC2**
Delayed Egress Lock x DSM x MBS x SEC Door Status Monitor, Magnetic Bond Sensor, and Security Alarm	**$1,450.00**	**$2,750.00**
	390DEL DSM-MBS-SEC-ATS-BOCA	**390DEL-2 DSM2-MBS2-SEC2-ATS2-BOCA**
Delayed Egress Lock x DSM x MBS x SEC x ATS x BOCA Door Status Monitor, Magnetic Bond Sensor, Security Alarm, Anti-tamper Switch, and Boca Code Feature	**$1,739.00**	**$3,327.00**

2. Select Options and/or Accessories

	390DEL		390DEL-2	
Herculite Door Bracket	HDB90	**$266.00**	HDB90-2	**$532.00**
Interface Cable for use with keypads, TR83, TR84	100CAB	**NO CHARGE**	100CAB	**NO CHARGE**
Interface Cable for use with TR80 ,TR81	80CAB	**NO CHARGE**	80CAB	**NO CHARGE**
Request-to-exit module - to signal external equipment when used with TR83, TR84, TR80, TR81	REX100	**$32.00**	REX100	**$32.00**

3. Select Filler Plates and Angle Brackets - Listed on Page 48

4. Select Finishes and Full Length Housing - Listed on Page 49

5. Recommended Accessories - Listed on Page 49

Specifications

	390DEL	390DEL-2
Holding Force	1500 lbs	1500 lbs per door leaf
Input Voltage (Standard Unit)	12/24 VAC/VDC	12/24 VAC/VDC
Current Draw (Amps Standard Unit) Automatic Voltage Selection	.8A @ 12 VDC .5A @ 24 VDC	.8A @ 12 VDC per lock .5A @ 24 VDC per lock
Height	2-3/4"	2-3/4"
Length	10-1/2"	21"
Width	2-1/2"	2-1/2"
Weight (Approximate)	13 lbs	26 lbs

390PIR SensorLock Series

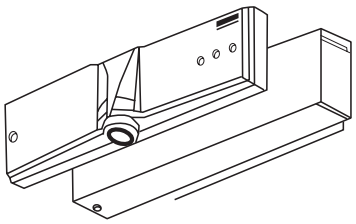
with Lifetime Warranty

Patent # 35,268;/4,957,316/ 5,479,151/ 5,065,136

MEA

Standard Features

- Self-contained system designed to meet NFPA 101 Life Safety Code section 5-2.1, 5-2.2, 5-3.2, 7-2.1.6.2 with relock for egress doors
- On-board PIR (Passive Infrared) provides free egress
- Features adjustable, multiple curtain technology
- Anti-tamper switch
- SensorLock system includes lock and PIR sensor



390PIR with Delayed Action Pushbutton (625RD-EX-DA)

1. Select Model

390PIR	Sensorlock with Pushbutton (625RD-EX- DA red mushroom button with "Push To Exit")	**$1,568.00**
390PIR-LPB	Sensorlock less Pushbutton	**$1,174.00**

2. Select Options

DSM/MBS	Door Status Monitor/Magnetic Bond Sensor	**$208.00**
DSM	Door Status Monitor	**$83.00**
MBS	Magnetic Bond Sensor	**$146.00**
HDB90	Herculite Door Bracket	**$266.00**

3. Select Finish

BHMA	Lexan Cover & Armature Housing	Magnet Housing	
335	Black	Satin Black, Anodized	**STANDARD**
628-W	White	Satin Aluminum, Anodized	**NO CHARGE**
628-B	Black	Satin Aluminum, Anodized	**NO CHARGE**

4. Select Accessories

REX100	Request-to-exit module to signal external equipment when PIR detects motion	**$32.00**

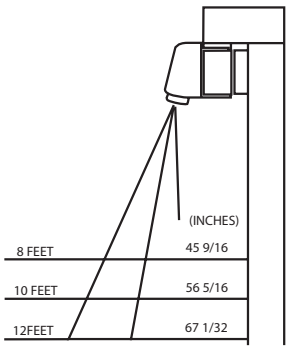
5. Select Filler Plates and Angle Brackets - Listed on Page 48

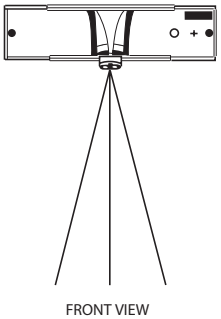
Recommended Power Supply

505-EIR	Power supply with Emergency Interface Relay module	**$209.00**

Specifications

Overall Lock Size	Single - 10-1/2" L x 3-1/16" H x 3-15/32" D
Holding Force	1500 lbs
Input Voltage	12 or 24 VAC/VDC
Current Draw	0.8A @ 12 VDC or 0.5A @ 24 VDC
Weight	12 lbs





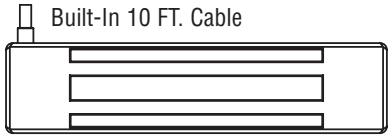
Pricing/product description subject to change without notice

40 Full Featured Series

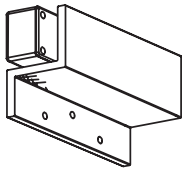
with Lifetime Warranty

Standard Features:

- Automatic voltage selection
- Magnetic bond sensor
- Door status monitor
- Stainless steel canister



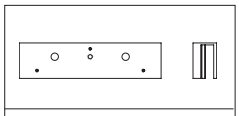
Armature



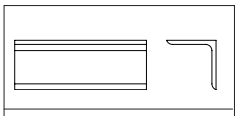
40 TJ Bracket

1. Select Model

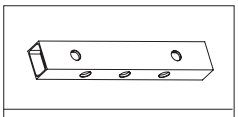
	40	40TJ
Electromagnetic Lock Automatic Voltage Selection, Magnetic Bond Sensor, Door Status Monitor, Stainless Steel Canister	**$336.00**	**$418.00** Includes Top Jamb Bracket



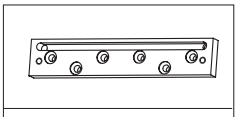
HDB - 40



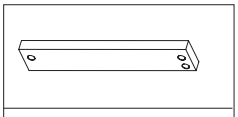
HEB



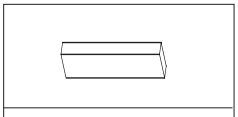
UHB



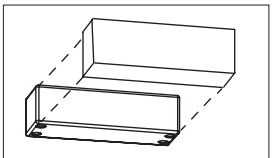
CWB - 40



ASB - 40



40 Filler Plate



Dress Cover (DC40)
Magnet Application

2. Select Accessories

		40	40TJ
Herculite Door Kits (630, 335 finish only)	HDB-40	**$57.00**	**N/A**
Universal Header Bracket (630, 335 finish only)	UHB	**$45.00**	
Header Extension Bracket (630, 335 finish only)	HEB	**$57.00**	
Concrete/Wood Brackets (630, 335 finish only)	CWB-40	**$47.00**	
Aluminum Spacer Brackets (630, 335 finish only)	ASB-40	**$34.00**	

3. Select Dress Cover and Finish

	40		40TJ	
Satin Black	DC40-335	**$72.00**	DC40TJ-335	**$93.00**
Bright Brass	DC40-605	**$72.00**	DC40TJ-605	**$93.00**

4. Select Filler Plates

40 Filler Plates	Length 8"	
4070-1F	1-1/4" x 1/8"	**$21.00**
4070-2F	1-1/4" x 1/4"	**$21.00**
4070-3F	1-1/4" x 3/8"	**$21.00**
4070-4F	1-1/4" x 1/2"	**$21.00**
4070-5F	1-1/4" x 5/8"	**$21.00**

NOTE: Filler plates available in 630 or 335 finish

Specifications

	40	40TJ
Holding Force	600 lbs	600 lbs
Input Voltage (Standard Unit)	12/24 VDC	12/24 VDC
Current Draw (Amps Standard Unit) Automatic Voltage Selection	.32A @ 12 VDC .15A @ 24 VDC	.32A @ 12 VDC .15A @ 24 VDC
Height	1-7/8"	1-7/8"
Length	8"	8"
Width	1-5/8"	1-5/8"
Weight (Approximate)	4 lbs	4 lbs

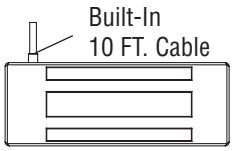
Pricing/product description subject to change without notice

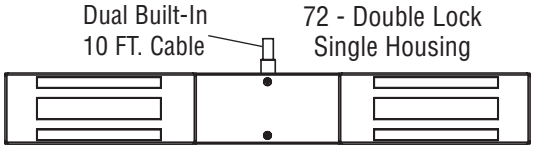
70 Full Featured Series

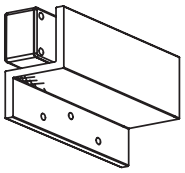
with Lifetime Warranty

Standard Features:

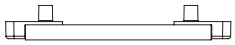
- Automatic voltage selection
- Magnetic bond sensor
- Door status monitor
- Stainless steel canister







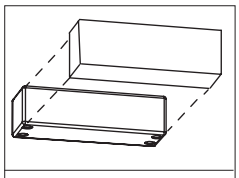
70 TJ Bracket



Armature

1. Select Model

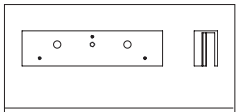
	70	70TJ	72 - Double
Electromagnetic Lock Automatic Voltage Selection, Magnetic Bond Sensor, Door Status Monitor, Stainless Steel Canister	**$426.00**	**$508.00**	**$898.00**



Dress Cover (DC70) Magnet Application

2. Select Accessories

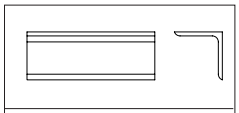
		70	70TJ	72
Herculite Door Kits (630, 335 finish only)	HDB-70	**$57.00**	**N/A**	**N/A**
Universal Header Bracket (630, 335 finish only)	UHB	**$45.00**		
Header Extension Bracket (630, 335 finish only)	HEB	**$57.00**		
Concrete/Wood Bracket (630, 335 finish only)	CWB-70	**$51.00**		
Aluminum Spacer Brackets (630, 335 finish only)	ASB-70	**$34.00**		
Offset Armature Option (630, 335 finish only)	OSA	**$34.00**		



HDB - 70

3. Select Dress Cover and Finish

	70		70TJ		72	
Satin Black	DC70-335	**$72.00**	DC70TJ-335	**$93.00**	DC72-335	**$186.00**
Bright Brass	DC70-605	**$72.00**	DC70TJ-605	**$93.00**	DC72-605	**$186.00**

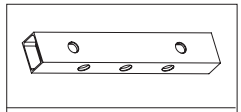


HEB

4. Select Filler Plates - 40 and 70 Series

70 Filler Plates	Length 8"		72 Filler Plates	Length 22"	
4070-1F	1-1/4" x 1/8"	**$21.00**	**72-1F**	1-1/4" x 1/8"	**$42.00**
4070-2F	1-1/4" x 1/4"	**$21.00**	**72-2F**	1-1/4" x 1/4"	**$42.00**
4070-3F	1-1/4" x 3/8"	**$21.00**	**72-3F**	1-1/4" x 3/8"	**$42.00**
4070-4F	1-1/4" x 1/2"	**$21.00**	**72-4F**	1-1/4" x 1/2"	**$42.00**
4070-5F	1-1/4" x 5/8"	**$21.00**	**72-5F**	1-1/4" x 5/8"	**$42.00**

NOTE: Filler plates available in 630 or 635 finish

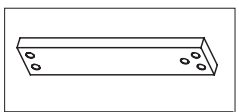


UHB - 70

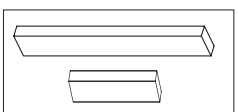
CWB - 70

Specifications

	70	70TJ	72
Holding Force	1200 lbs	1200 lbs	1200 lbs per door leaf
Input Voltage (Standard Unit)	12/24 VDC	12/24 VDC	12/24 VDC
Current Draw (Amps Standard Unit)	.25A @ 12 VDC	.25A @ 12 VDC	.50A @ 12 VDC
Automatic Voltage Selection	.12A @ 24 VDC	.12A @ 24 VDC	.25A @ 24 VDC
Height	3"	3"	3"
Length	8"	8"	22"
Width	1-7/8"	1-7/8"	1-7/8"
Weight (Approximate)	8 lbs	12 lbs	18 lbs

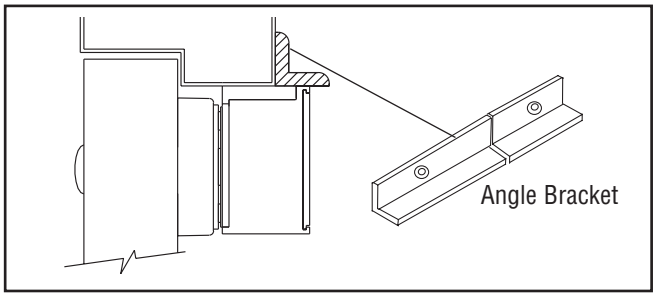


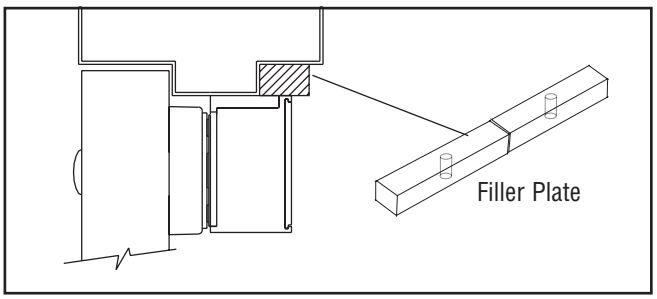
ASB - 70



70/72 Filler Plate

Pricing/product description subject to change without notice





Angle Brackets

Length	320+ 8-9/16"		322+ 16-3/4"		350+/351+ 12-1/2"		352+ 25"	
Width x Height	Bracket No.	Price Ea.	Bracket No.	Price Ea.	Bracket No.	Price Ea.	Bracket No.	Price Ea.
1" x 1"	3201A	**$64.00**	3221A	**$80.00**	3501A	**$64.00**	3521A	**$80.00**
1-1/2" x 1"	3202A	**$68.00**	3222A	**$98.00**	3502A	**$68.00**	3522A	**$98.00**
1-1/2" x 1-1/2"	3203A	**$72.00**	3223A	**$109.00**	3503A	**$72.00**	3523A	**$109.00**
1-1/2" x 2"	3204A	**$94.00**	3224A	**$113.00**	3504A	**$94.00**	3524A	**$113.00**
1-1/2" x 2-1/2"	3205A	**$113.00**	3225A	**$130.00**	3505A	**$113.00**	3525A	**$130.00**

Note: Overall lengths are cut to the appropriate magnet size.

Angle Brackets

Length	101+ 23"		390+/391+ 10-1/2"		392+ DEL/DEL-2/PIR 20-5/8"		390G+ Corrosion Resistant 9"	
Width x Height	Bracket No.	Price Ea.	Bracket No.	Price Ea.	Bracket No.	Price Ea.	Bracket No.	Price Ea.
1" x 1"	1011A	**$80.00**	3901A	**$64.00**	3921A	**$80.00**	39G1A	**$64.00**
1-1/2" x 1"	1012A	**$89.00**	3902A	**$68.00**	3922A	**$98.00**	39G2A	**$68.00**
1-1/2" x 1-1/2"	1013A	**$101.00**	3903A	**$72.00**	3923A	**$109.00**	39G3A	**$72.00**
1-1/2" x 2"	1014A	**$109.00**	3904A	**$94.00**	3924A	**$113.00**	39G4A	**$94.00**
1-1/2" x 2-1/2"	1015A	**$120.00**	3905A	**$113.00**	3925A	**$130.00**	39G5A	**$113.00**

Note: Overall lengths are cut to the appropriate magnet size.

Filler Plates

Length	320+ 8-9/16"		322+ 16-3/4"		350+/351+ 12-1/2"		352+ 25"	
Width x Height	Plate No.	Price Ea.	Plate No.	Price Ea.	Plate No.	Price Ea.	Plate No.	Price Ea.
1-1/4" x 1/8"	3201F	**$54.00**	3221F	**$64.00**	3501F	**$54.00**	3521F	**$64.00**
1-1/4" x 1/4"	3202F	**$54.00**	3222F	**$64.00**	3502F	**$54.00**	3522F	**$64.00**
1-1/4" x 3/8"	3203F	**$60.00**	3223F	**$70.00**	3503F	**$60.00**	3523F	**$70.00**
1-1/4" x 1/2"	3204F	**$60.00**	3224F	**$70.00**	3504F	**$60.00**	3524F	**$70.00**
1-1/4" x 5/8"	3205F	**$60.00**	3225F	**$70.00**	3505F	**$60.00**	3525F	**$70.00**
3/4" x 1/2"	3206F	**$60.00**	3226F	**$70.00**	3506F	**$60.00**	3526F	**$70.00**
3/4" x 5/8"	3207F	**$68.00**	3227F	**$75.00**	3507F	**$68.00**	3527F	**$75.00**
3/4" x 3/4"	3208F	**$68.00**	3228F	**$75.00**	3508F	**$68.00**	3528F	**$75.00**

Filler Plates

Length	101+ 11-1/2"		390+/391+ DEL/DEL-2/PIR 10-1/2"		392+ 20-5/8"		390G+ Corrosion Resistant 9"	
Width x Height	Plate No.	Price Ea.	Plate No.	Price Ea.	Plate No.	Price Ea.	Plate No.	Price Ea.
1-1/4" x 1/8"	1011F	**$64.00**	3901F	**$54.00**	3921F	**$64.00**	39G1F	**$54.00**
1-1/4" x 1/4"	1012F	**$64.00**	3902F	**$54.00**	3922F	**$64.00**	39G2F	**$54.00**
1-1/4" x 3/8"	1013F	**$68.00**	3903F	**$60.00**	3923F	**$70.00**	39G3F	**$60.00**
1-1/4" x 1/2"	1014F	**$68.00**	3904F	**$60.00**	3924F	**$70.00**	39G4F	**$60.00**
1-1/4" x 5/8"	1015F	**$70.00**	3905F	**$60.00**	3925F	**$70.00**	39G5F	**$60.00**
1-1/4" x 3/4"	N/A	- - - -	N/A	- - - -	N/A	- - - -	39G6F	**$64.00**
3/4" x 1/2"	N/A	- - - -	3906F	**$64.00**	3926F	**$70.00**	39G7F	**$64.00**
3/4" x 5/8"	N/A	- - - -	3907F	**$68.00**	3927F	**$75.00**	39G8F	**$68.00**
3/4" x 3/4"	N/A	- - - -	3908F	**$68.00**	3928F	**$75.00**	39G9F	**$68.00**

Pricing/product description subject to change without notice

Variable or Custom Full Length Housings

		320+		350+		390+	
Horizontal							
Horizontal Single / Field Cut	2'6" to 4'0"	VLH20-3	**$469.00**	VLH50-3	**$469.00**	VLH90-3	**$469.00**
Horizontal Single / Factory Precut	2'6" to 4'0"	CLH20-3	**$558.00**	CLH50-3	**$558.00**	CLH90-3	**$558.00**
Horizontal Double / Field Cut	6'8" to 8'0"	VLH22-4	**$652.00**	VLH52-4	**$652.00**	VLH92-4	**$652.00**
Horizontal Double / Factory Precut	6'8" to 8'0"	CLH22-4	**$887.00**	CLH52-4	**$887.00**	CLH92-4	**$887.00**
Vertical							
Vertical Single / Field Cut	6'8" to 8'0"	VLH20-5	**$587.00**	VLH50-5	**$587.00**	VLH90-5	**$587.00**
Vertical Single / Factory Precut	6'8" to 8'0"	CLH20-5	**$760.00**	CLH50-5	**$760.00**	CLH90-5	**$760.00**
Vertical Double / Field Cut	6'8" to 8'0"	VLH22-6	**$652.00**	VLH52-6	**$652.00**	VLH92-6	**$652.00**
Vertical Double / Factory Precut	6'8" to 8'0"	CLH22-6	**$887.00**	CLH52-6	**$887.00**	CLH92-6	**$887.00**

NOTE: Consult factory for special finishes on CLH / VLH options.

Special Finishes For Electromagnetic Locks and Accessories

Finish Description	BHMA Finish Number	Gov. Finish Number	Filler Plate & Angle Brackets		Single Locks			Double Locks		
					Model	TJ	HDB	Model	TJ	HDB
B = Special finish for slide-in plates only. **SF** = Special Finish for **All** finished metal surfaces			Up to 14" **Single** Lock Length	15" - 36" **Double** Lock Length	390+/391+ 350+/351+ 320+ 390DEL	TJ90/TJ91 TJ50/TJ51 TJ20	HDB90 HDB50 HDB20 HDB1	392+ 352+/322+ 390DEL-2	 TJ22 TJ52 TJ92	HDB90-2 HDB20-2 HDB50-2 HDB2
Satin Aluminum, Anodized	628	US28	**Standard**	**Standard**	**Standard**	**Standard**		**Standard**	**Standard**	
Satin Aluminum, Anodized	628B	US28	**Standard**	**Standard**	**No Charge**	**No Charge**		**No Charge**	**No Charge**	
Satin Black, Anodized	335	US19	**No Charge**	**No Charge**	**No Charge**	**No Charge**		**No Charge**	**No Charge**	
Satin Bronze	612B	US10	**$136.00**	**$272.00**	**$108.00**	**$108.00**	---	**$214.00**	**$214.00**	---
Satin Bronze - SF	612SF	US10	---	---	**$386.00**	**$230.00**	**$230.00**	**$772.00**	**$457.00**	**$457.00**
Bright Chrome	672B	US26	**$136.00**	**$272.00**	**$108.00**	**$108.00**	---	**$214.00**	**$214.00**	---
Bright Chrome - SF	672SF	US26	---	---	**$386.00**	**$230.00**	**$230.00**	**$772.00**	**$457.00**	**$457.00**
Bright Brass	666B	US3	**$136.00**	**$272.00**	**$108.00**	**$108.00**	---	**$214.00**	**$214.00**	---
Bright Brass - SF	666SF	US3	---	---	**$386.00**	**$230.00**	**$230.00**	**$772.00**	**$457.00**	**$457.00**
Dark Satin Bronze Anodized - SF	613SF	US10B	**$45.00**	**$90.00**	**$255.00**	**$151.00**	**$151.00**	**$510.00**	**$302.00**	**$302.00**

Please note the following information when ordering special finishes:
B Suffix: DRESS PLATE ONLY furnished in special finish.
(Example: 390+ x 672B - bright chrome dress plate with black anodized housing and black Lexan armature housing)

SF Suffix: ALL METAL SURFACES furnished in special finish.
(Example: 390+ x 672SF – bright chrome dress plate and bright chrome housing with black Lexan armature housing)

Recommended Accessories for Delayed Egress Maglocks

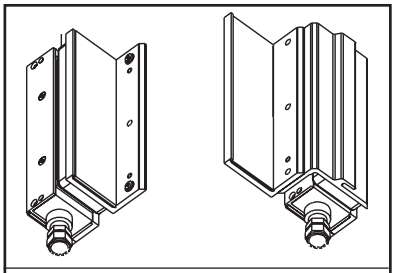
505-EIR	Power Supply with Emergency Interface Relay module	**$209.00**
801	Local or Remote Monitoring Station (requires MBS option)	**$197.00**
801KS	Local or Remote Monitoring Station with Keyswitch (less option cylinder) for Legal Release & Reset feature (requires MBS on locking device). SPDT momentary x SPDT maintained contact arrangement.	**$520.00**
801TE	Local or Remote Monitoring Station with iButton reader for Legal Release & Reset feature (requires MBS option on locking device)	**$343.00**
672-36-788-18	TouchBar with 18" x 3/8" armored door cord, for 36" door	**$424.00**
692-36-AR	SmartBar with 18" x 3/8" armored door cord, for 36" door	**$318.00**
804	Remote monitoring of delay status and activation: Includes alarm mute button and tri-color LED for each of four stations. Includes a standard two gang mortar box with 8ft plug-in connector cables and a 24 VAC hard-wired transformer. (requires MBS option on locking device)	**$528.00**

Pricing/product description subject to change without notice

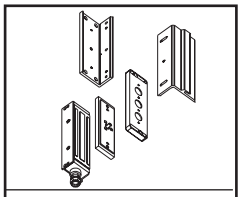
390G+ Gate Lock

with Lifetime Warranty

Patent # 4,957,316



390G+
SINGLE LOCK

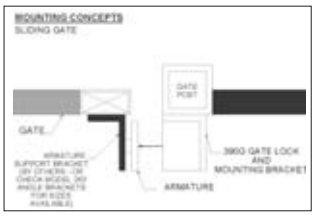


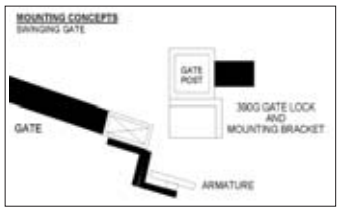
UNIVERSAL MOUNTING BRACKETS

Standard Features

- **Includes - universal mounting brackets - for swinging or sliding gate**
- Special corrosion resistant finish
- 1/2" EMT compression fitting
- Built in voltage spike suppression

Specifications	390G+
Holding Force	1500 lbs
Input Voltage (Standard Unit)	12/24 VDC
Current Draw (Amps Standard Unit)	.67A @ 12 VDC
Dual Voltage Field Selectable	.35A @ 24 VDC
Height	2-1/2"
Length	9"
Width	1-1/2"
Weight (Approximate)	14 lbs





1. Select Model

390G+	Gate Lock	**$553.00**

2. Select Options

DSM/MBS	Door Status Monitor/Magnetic Bond Sensor	**$208.00**
DSM	Door Status Monitor	**$83.00**
MBS	Magnetic Bond Sensor	**$146.00**

320M MiniLine Magnet Lock

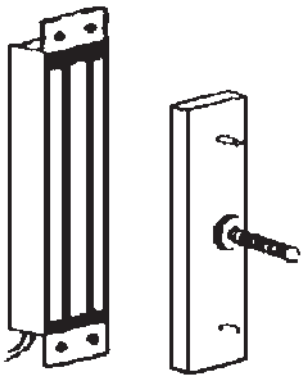
with Lifetime Warranty

MEA

Standard Features

- Mortise mount for sliding doors
- Includes mounting tabs and armature mounting block

Specifications	320M
Holding Force	500 lbs/12 VDC - 650 lbs/24 VDC
Input Voltage (Standard Unit)	12/24 VDC
Current Draw (Standard Unit)	.23A @ 12 VDC
Dual Voltage Field Selectable	.45A @ 24 VDC
Height	1-3/8"
Length	7"
Width	1-7/8"
Weight (Approximate)	6 lbs



Note For Wood Frames: Due to higher ambient operating temperatures, it is **REQUIRED** that the 12 VDC configuration be used.

1. Select Model

320M	Mini Line	**$448.00**

2. Select Options

DSM/MBS	Door Status Monitor/Magnetic Bond Sensor	**$208.00**
DSM	Door Status Monitor	**$83.00**
MBS	Magnetic Bond Sensor	**$146.00**
ATD	Adjustable Time Delay	**$86.00**
RCP	Rectifier 12 or 24 VDC operation (for use with AC Power)	**$27.00**

Pricing/product description subject to change without notice

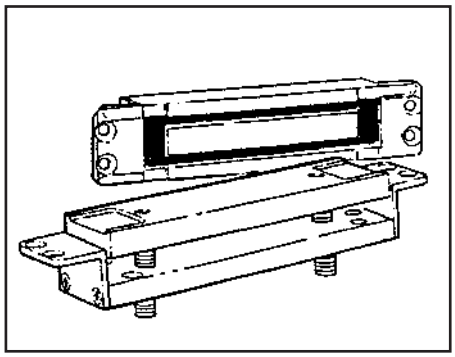
280+ Shear Lock Series

Patent#'s: 6,611,414 ; 35,146

with Lifetime Warranty

Standard Features

- Automatic voltage selection 12 VDC or 24 VDC
- Adjustable time delay on relock, 0-30 seconds
- 1/8" Gap maximum between magnet and armature (noticeable noise level when connecting)
- Door position switch to prevent premature relock
- Universal hardware for installation into flush or recessed (1/8" to 2-1/2" depth) door edge



1. Select Model

280+	**Standard Unit**	**$1,198.00**
	Adjustable from top edge of door	
280+ TRD	**Top Rail Door**	**$1,553.00**
	Mounting assembly which provides armature adjustment from latch edge of door Recommended with zero clearance condition between top of door and ceiling **(Not for wood doors)**	

2. Select Option

MBS	Magnetic Bond Sensor	**$146.00**

Specifications

Holding Force	2700 lbs
Current Draw	0.65 Amps Nominal @ 12 VDC (inrush: 2.0 Amps @ 12VDC)
	0.20 Amps Nominal @ 24 VDC (inrush: 1.5 Amps @ 24VDC)
Weight (Approximate)	5 lbs
Overall Lock Size	8-9/16" L x 1-1/2" W x 1-1/4" H

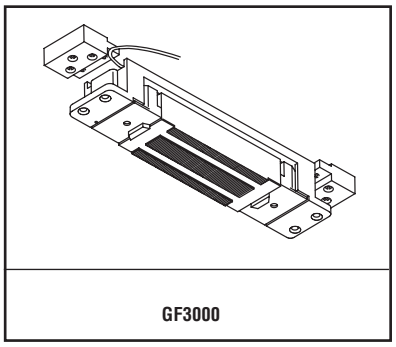
GF3000 Shear Lock Mortise Series
with Lifetime Warranty

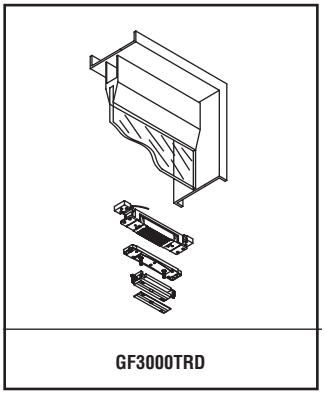
Patent # 6,611,414

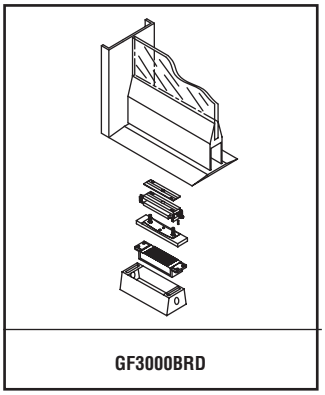
MEA

Standard Features

- Microprocessor controlled
- Built-in auto relocking switch (ARS)
- Jump 1/4" gap - no in-rush current (noticeable noise level when connecting)
- Automatic voltage selection 12 VDC or 24 VDC
- Cool temperature regulator
- Adjustable time delay: 1-30 sec. from face of magnet


GF3000


GF3000TRD


GF3000BRD

1. Select Model

GF3000	**Standard Unit** Adjustable from top edge of door	**$1,087.00**
GF3000TRD	**Top Rail Door** Mounting assembly which provides armature adjustment from latch edge of door Recommended with zero clearance condition between top of door and ceiling	**$1,405.00**
GF3000BRD	**Bottom Rail Door** Mounting assembly to mortise armature into bottom rail of door Magnet is installed in floor/threshold Provides solution when no top rail is available	**$1,488.00**

2. Select Options

DSM/MBS	Door Status Monitor/Magnetic Bond Sensor	**$208.00**
DSM	Door Status Monitor	**$83.00**
MBS	Magnetic Bond Sensor	**$146.00**

Specifications

Holding Force	3000 lbs
Current Draw	0.90A @ 12 VDC 0.45A @ 24 VDC
Lock Size	9-1/2" L x 1-1/2" W x 1-1/2" H
Weight (Approximate)	7 lbs
w/ Mounting Tabs	11-9/16" L x 1-1/2" W x 1-1/2" H
Armature	8-3/8" L x 1-3/8" W x 1/2" D
Armature Bracket	10-5/8" L x 1-3/8" W x 1" D

NOTE: Filtered, regulated power supply recommended. See 500 Series Power Supplies.

GF3000 Shear Lock Surface Series

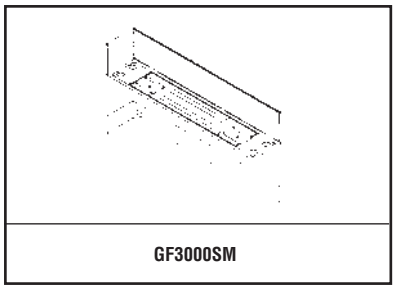
with Lifetime Warranty

Patent # 6,611,414

MEA

Standard Features

- Microprocessor controlled
- Built in auto relocking switch (ARS)
- Jump 1/4" gap - no in-rush current (noticeable noise when connecting)
- Automatic voltage selection 12 VDC or 24 VDC
- Cool temperature regulator
- Adjustable time delay, 0-30 sec. from face of magnet
- Satin black, anodized housing (not available in special finishes)



GF3000SM

GF3000SC (Outswinging)
Semi-Concealed

GF3000SM (Outswinging)

GF3000SC-HD (Outswinging)
Semi-Concealed
with Herculite Door

GF3000TJ (Inswinging)

1. Select Model

GF3000SM	**Standard Unit (outswinging doors)** Adjustable from top edge of armature. **Finish plates available in special finishes listed below**	**$1,273.00**
GF3000TJ	**Top Jamb Unit (inswinging doors)** Magnet mounts on inside top jamb. Adjustable from top edge of armature **Finish plates available in special finishes listed below**	**$1,273.00**
GF3000-SC	**Semi - Concealed Unit (outswinging doors). Not available in special finishes** Magnet is concealed in the frame and the armature assembly is surface mounted	**$1,222.00**
GF3000SC-HD	**Semi - Concealed Unit (outswinging doors). Not available in special finishes** Magnet is concealed in the frame and the armature assembly is surface mounted to a glass door	**$1,452.00**

2. Select Options

DSM/MBS	Door Status Monitor/Magnetic Bond Sensor	**$208.00**
DSM	Door Status Monitor	**$83.00**
MBS	Magnetic Bond Sensor	**$146.00**

3. Select Finishes for GF3000SM & GF3000TJ (Finish plate only)

Finish Description	BHMA No.	
Satin Aluminum, Clear Anodized	628	**STANDARD**
Satin Black, Anodized	335	**NO CHARGE**
Dark Satin Bronze	613	**NO CHARGE**
Satin Chrome	626	**$53.00**
Satin Stainless Steel	630	**$53.00**
Satin Bronze	612	**$109.00**
Bright Chrome	625	**$109.00**
Bright Brass	605	**$109.00**

Note: Housing available in satin black, anodized (335) finish only

Specifications

Holding Force	3000 lbs
Current Draw	0.90A @ 12 VDC 0.45A @ 24 VDC
Lock Housing	9-13/16" L x 1-1/4" H x 1-1/2" D
Armature Housing	8-3/8" L x 1-3/8" W x 1/2" D
Weight (Approximate)	9 lbs (SM, TJ suffix)
Weight (Approximate)	12 lbs (SC, SC-HD suffix)

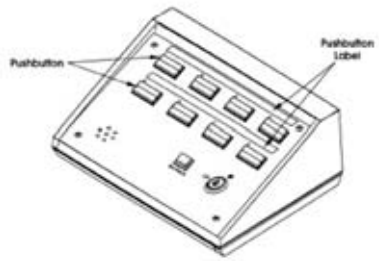
NOTE: Filtered, regulated power supply recommended
See 500 Series Power Supplies

Pricing/product description subject to change without notice

8200 Series Consoles

Features

- Slope front design, with anodized face plate and durable housing
- Each station provides maintained or momentary SPDT pushbutton switch
- Red and green indicator lamps
- Security keyswitch
- Signaling Horn
- Alarm reset button
- Field installable pushbuttons for easy expandability of 2-4 zones or 5-8 zones
- 24 VDC operation



5-8 zone console

1. Select Model

1. Select model - last digit indicates # of zones and select pushbutton function by zone
2. Specify M (momentary) or A (alternate action, maintained) for each zone

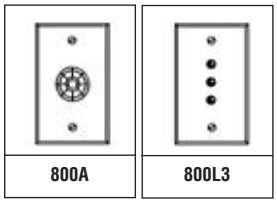
ZONE	1	2	3	4	5	6	7	8	
8202	---	---							**$754.00**
8203	---	---	---						**$875.00**
8204	---	---	---	---					**$975.00**
8205	---	---	---	---	---				**$1,380.00**
8206	---	---	---	---	---	---			**$1,500.00**
8207	---	---	---	---	---	---	---		**$1,606.00**
8208	---	---	---	---	---	---	---	---	**$1,715.00**

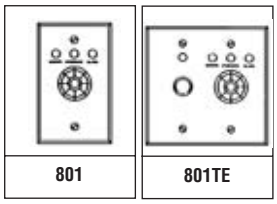
2. Select Console Accessories

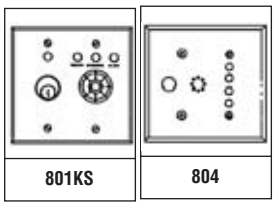
8200MS	Momentary Switch Assembly	**$107.00**
8200AS	Alternate Action (maintained) Switch Assembly	**$107.00**

Field installable pushbuttons to upgrade from 2-4 zones or 5-8 zones

800 Series Remote & Local Monitoring Stations







Select Model

800A	Remote monitoring - audible sound, 80 dB @ 2ft	**$106.00**
800L1	Local monitoring - one LED indicator - red, green or amber	**$53.00**
800L2	Two LED indicators - red, green or amber	**$73.00**
800L3	Three LED indicators - red, green or amber	**$91.00**
801	Local or Remote Monitoring Station (requires MBS option on locking device)	**$197.00**
801TE	Local or Remote Monitoring Station with iButton reader for Legal Release & Reset feature (requires MBS option on locking device)	**$343.00**
801KS	Local or Remote Monitoring Station with Keyswitch (less cylinder) for Legal Release & Reset feature (requires MBS on locking device) SPDT momentary x SPDT maintained contact arrangement	**$520.00**
804	Remote monitoring of delay status and activation: Includes alarm mute button and tri-colore LED for each of four stations. Includes a standard two gang mortar box with 8ft plug-in connector cables and a 24 VAC hard-wired transformer (requires MBS option on locking device)	**$424.00**

Pricing/product description subject to change without notice

672 TouchBar

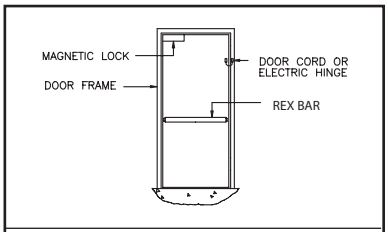
Patent Issued

DESCRIPTION OF OPERATION:

The 672 TouchBar is a request-to-exit device used to release electromagnetic locks. Designed for easy installation, smooth operation and maximum durability, the 672 TouchBar offers unmatched features and customer benefits.

Standard Features

- Pushpad with "PUSH TO EXIT" signage
- 1/4" Movement to activate switch
- Heavy-duty aluminum extrusion and zinc end caps
- Universal mounting system for aluminum, hollow metal and wood doors
- Field reversible



REX Bar Application

1. Select Model

672	For aluminum, hollow metal and wood doors	**$255.00**

2. Select Door Size

36", 42" or 48"	Standard door width	**STANDARD**
SP "X"	(X = door width) Specify door width 26" - 48" in 1/4 inch increments	**$15.00**

3. Select Finish

628	Clear Anodized Aluminum	**STANDARD**
313	Dark Satin Bronze Anodized Aluminum	**$25.00**

4. Select Pushpad

RD	Black pushpad with RED letters "PUSH TO EXIT"	**STANDARD**
GID	Black pushpad with Glow-In-The-Dark letters "PUSH TO EXIT"	**NO CHARGE**
BRG	Black pushpad with illuminated letters "PUSH TO EXIT" backlit red "PUSH TO EXIT" turns to green "EXIT" (minimum length 30")	**$123.00**

5. Select Handing

RHR	Right Hand Reverse	**STANDARD**
LHR	Left Hand Reverse	**NO CHARGE**

6. Select Option

DP	Double pole, double throw switch	**$47.00**
WD	Sexnut door kit (for heavy-duty wood door and hollow metal door applications) Screw Pack includes - self-drilling and self-taping screws for aluminum door and wood door applications; rivnuts for hollow metal door applications	**$62.00**

7. Select Accessory

788-12	12" x 3/8" Armored Door Cord (less wires) inswinging	**$47.00**
788-18	18" x 3/8" Armored Door Cord (less wires) outswinging	**$63.00**

Specifications

Mechanical

- Available in standard lengths to fit 36", 42" and 48" doors
- Custom lengths for up to 48" doors also available
- Can also be field cut at the installation site

Electrical

Input Voltage: 12 or 24 VDC. Maximum current draw .250 Amps
Switch: SPDT contacts rated 3A @ 30 VDC
Wiring: 3 Conductor Cable - 20 AWG - 6 ft. long (standard)
6 Conductor Cable - 20 AWG - 6 ft. long available with BRG option

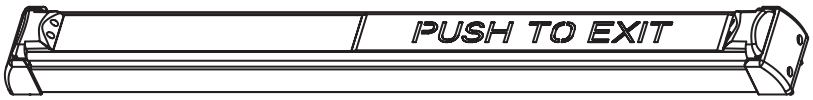
NOTE: Special orders available on Pushpads. Consult factory.

692 SmartBar

Patent Issued

Standard Features

- Push pad with "PUSH TO EXIT" signage
- Touch any point on the pushpad to release locking device
- Audible alarm
- Heavy duty aluminum extrusion and zinc end caps
- Directionally opposed infrared detection circuits
- DPDT relay
- Universal mounting system for aluminum, hollow metal and wood doors
- 12" x 1/2" Armored door cord (798-12) shipped standard



1. Select Model

692	For aluminum, hollow metal and wood doors	**$458.00**

2. Select Door Size

36", 42" or 48"	Standard door width	**STANDARD**
SP - X"	(X = door width) Specify door width 26" - 48" in 1/4 inch increments	**$15.00**

3. Select Finish

628	Clear Anodized Aluminum	**STANDARD**
313	Dark Satin Bronze Anodized Aluminum	**$25.00**

4. Select Pushpad

RD	Black pushpad with RED letters "PUSH TO EXIT"	**STANDARD**
GID	Black pushpad with Glow-In-The-Dark letters "PUSH TO EXIT"	**NO CHARGE**
BRG	Black pushpad with illuminated letters "PUSH TO EXIT" backlit red "PUSH TO EXIT" turns to green "EXIT"	**$123.00**

NOTE: Special orders available on Pushpads, consult factory

5. Select Handing

RHR	Right hand reverse	**STANDARD**
LHR	Left hand reverse	**NO CHARGE**

6. Select Option/Accessory

AR	18" x 1/2" Armored door cord (substituted for 12" armored door cord)	**$68.00**
788-12	12" x 3/8" Armored door cord (less wire)	**$47.00**
788-18	18" x 3/8" Armored door cord (less wire)	**$63.00**
WD	Sexnut door kit (for heavy-duty wood door and hollow metal door applications) Screw pack includes-self-drilling and self-tapping screws for aluminum door and wood door applications; rivnuts for hollow metal door applications	**$62.00**

Specifications

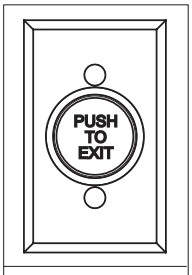
Mechanical

- Available in standard lengths to fit 36", 42" and 48" doors
- Custom lengths for up to 48" doors also available
- Can also be field cut at the installation site

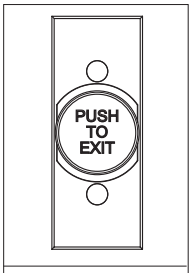
Electrical

Input Voltage: 12 or 24 VDC. Maximum current draw .50A
Contact Rating: 4A @ 30 VDC
Wiring: 8 Conductor Cable - 20 AWG - 6 ft long

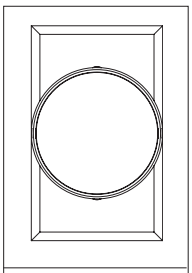
600 Series Heavy Duty Pushbuttons



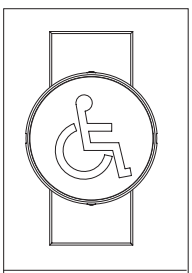
621
623



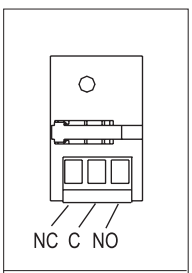
621-NS
623-NS



625



625-NS



Momentary (Standard)
3A@30 VDC

1. Select Model

Product No.	Cover Plate	Cone	Button		
621AL	Stainless Steel	Plastic	1-1/4"	Aluminum	**$149.00**
621AL EX	2-3/4" x 4-1/2"	Translucent	1-1/4"	Alum. "Push to Exit" engraved	**$149.00**
621AL RD EX			1-1/4"	Alum. (red coated), "Push to Exit" engraved	**$149.00**
621BLH			1-1/4"	Blue Handicapped symbol	**$118.00**
621BK			1-1/4"	Black	**$118.00**
621GR			1-1/4"	Green	**$118.00**
621GR EX			1-1/4"	Green "Push to Exit"	**$118.00**
621RD			1-1/4"	Red	**$118.00**
621RD EX			1-1/4"	Red "Push to Exit"	**$118.00**
621GID			1-1/4"	Glow-in-the-Dark	**$118.00**
621GID EX			1-1/4"	Glow-in-the-Dark "Push to Exit"	**$118.00**
621GID H			1-1/4"	Glow-in-the-Dark Handicapped symbol	**$118.00**
623BLH	Stainless Steel	Plastic	1-5/8"	Blue Handicapped symbol	**$118.00**
623BK	2-3/4" x 4-1/2"	Translucent	1-5/8"	Black	**$118.00**
623GR			1-5/8"	Green	**$118.00**
623GR EX			1-5/8"	Green "Push to Exit"	**$118.00**
623RD			1-5/8"	Red	**$118.00**
623RD EX			1-5/8"	Red "Push to Exit"	**$118.00**
623GID			1-5/8"	Glow-in-the-Dark	**$118.00**
623GID EX			1-5/8"	Glow-in-the-Dark "Push to Exit"	**$118.00**
623GID H			1-5/8"	Glow-in-the-Dark Handicapped symbol	**$118.00**
625BLH	Stainless Steel	Plastic	2-3/4"	Blue Handicapped symbol	**$118.00**
625BK	2-3/4" x 4-1/2"	Translucent	2-3/4"	Black	**$118.00**
625GR			2-3/4"	Green	**$118.00**
625GR EX			2-3/4"	Green "Push to Exit"	**$118.00**
625RD			2-3/4"	Red	**$118.00**
625RD EX			2-3/4"	Red "Push to Exit"	**$118.00**
625GID			2-3/4"	Glow-in-the-Dark	**$118.00**
625GID EX			2-3/4"	Glow-in-the-Dark "Push to Exit"	**$118.00**
625GID H			2-3/4"	Glow-in-the-Dark Handicapped symbol	**$118.00**
631AL*	Cast Zinc	Zinc	1-1/4"	Aluminum	**$217.00**
631AL EX*	2-3/4" x 4-1/2"		1-1/4"	Aluminum "Push to Exit" engraved	**$217.00**
631AL RD EX	Extreme Duty		1-1/4"	Aluminum (red coated), "Push to Exit" Engraved silver	**$217.00**

** not available in special finishes*

2. Select Options

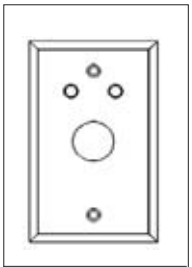
DA	Delayed Action (3A @ 30 VDC, form Z contacts)	**$316.00**
NS	Narrow Stile - Stainless Steel Plate (1-3/4" x 4-1/2")	**NO CHARGE**
AA	Alternate Action/Maintained (3A @ 30VDC)	**NO CHARGE**
L2/ILL*	LEDs for glow thru cone for 621 and 623 models (12-24 VDC .025A @ 28VDC)	**$48.00**
DP	DPDT - Double pole, double throw (not available with DA option)	**$24.00**

3. Select Finish - Heavy Duty Plate (HDP) Included

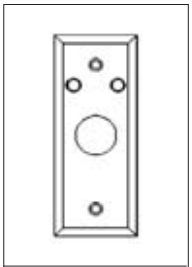
SF-625	Bright Chrome	**$108.00**
SF-626	Satin Chrome	**$42.00**
SF-612	Satin Bronze	**$108.00**
SF-613	Oil Rubbed Bronze	**$108.00**
SF-605	Bright Brass	**$108.00**
SF-335	Black Power Coat	**$108.00**

Pricing/product description subject to change without notice

700 Series Entry Level Pushbutton

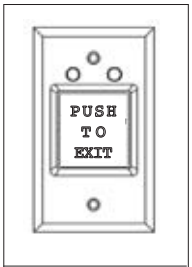


701RD-L2



701RD-NS-L2

709BLH ILL-L2



709RD EX ILL-L2

Specifications

Output contact Rating:

701 Series 5A @ 30 VAC/VDC, momentary SPDT contacts
709 Series 5A @ 30 VAC/VDC, momentary SPDT contacts

1. Select Model

Product No.	Cover Plate	Button			
701RD	Stainless Steel Only	Red	7/8"		**$96.00**
701BK	2-3/4" x 4-1/2"	Black	7/8"		**$96.00**
701RD EX		Red	5/8"	Engraved “Push to Exit”	**$96.00**
701RD EX ILL		Red	5/8"	Illuminated “Push to Exit”	**$116.00**
709RD EX ILL*	Stainless Steel Only	Red	2" sq	Illuminated “Push to Exit”	**$112.00**
709GR EX ILL*	2-3/4" x 4-1/2"	Green	2" sq	Illuminated “Push to Exit”	**$112.00**
709BLH ILL*		Blue	2" sq	Illuminated Handicapped Symbol	**$112.00**

***Must Specify 12 VDC or 24 VDC when ordering 709 Series Pushbuttons**

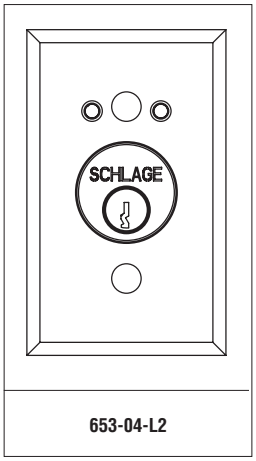
2. Select Option

L2	Two LEDs, red or green, dual voltage	**$48.00**
AA	Alternate Action - maintained for 701 Series only	**$14.00**
NS	Narrow Stile plate for 701 Series only	**NO CHARGE**

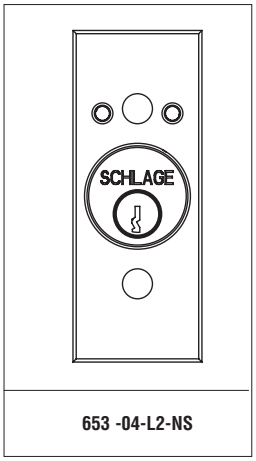
650 Series Heavy Duty Keyswitches

Patent #6689972

- Patented Magnetic Spring Design
- Momentary to Maintained Functions
- 5A @ 30 VAC/VDC, SPDT contacts



653-04-L2



653 -04-L2-NS

NOTE: 650 Series Keyswitches operate with either a 1-1/8" or 1-1/4" cylinder having a straight type cam. 1-1/4" Cylinders require a 1/8" blocking / spacer ring (included with the CYL and CYL-KA options). Cannot be used with cylinder and/or collar greater than 1-3/8".

1. Select Model (Shipped Less Cylinder)

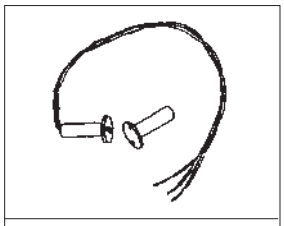
Product No.	Description	Cover Plate	
653-04	SPDT maintained single direction - Stainless Steel	2-3/4" x 4-1/2"	**$158.00**
653-05	SPDT momentary single direction - Stainless Steel	2-3/4" x 4-1/2"	**$158.00**
653-14	DPDT maintained single direction - Stainless Steel	2-3/4" x 4-1/2"	**$183.00**
653-15	DPDT momentary single direction - Stainless Steel	2-3/4" x 4-1/2"	**$183.00**
653-1414	(2) DPDT maintained bi-direction - Stainless Steel	2-3/4" x 4-1/2"	**$242.00**
653-1415	DPDT maintained x DPDT momentary - Stainless Steel	2-3/4" x 4-1/2"	**$242.00**
653-1515	(2) DPDT momentary bi-direction - Stainless Steel	2-3/4" x 4-1/2"	**$242.00**
653-041	SPDT maintained x key remove one position - Stainless Steel	2-3/4" x 4-1/2"	**$158.00**
653-0404	(2) SPDT maintained bi-direction - Stainless Steel	2-3/4" x 4-1/2"	**$183.00**
653-0405	SPDT maintained x SPDT momentary - Stainless Steel	2-3/4" x 4-1/2"	**$183.00**
653-141	DPDT maintained x key remove one position - Stainless Steel	2-3/4" x 4-1/2"	**$183.00**
653-0505	(2) SPDT momentary bi-direction - Stainless Steel	2-3/4" x 4-1/2"	**$183.00**

2. Select Options

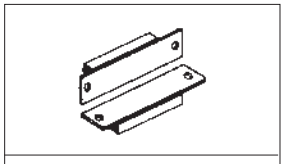
L2	Two LEDs (red/green), dual voltage 12/24 VDC	**$48.00**
NS	Narrow Stile - Stainless Steel Plate (1-3/4" x 4-1/2")	**NO CHARGE**
ATS	Anti-Tamper Switch	**$45.00**
WP	Water Resistant Cover fits 1-1/8" cylinder only (not available with NS or L2 or special finishes)	**$57.00**
CYL	1-1/4" Schlage Everest Mortise Cylinder with two keys & 1/8" spacer ring	**$53.00**
CYL-KA (keyed alike)	1-1/4" Schlage Everest Mortise Cylinder with two keys & 1/8" spacer ring	**$53.00**

3. Select Finish - Heavy Duty Plate (HDP) included

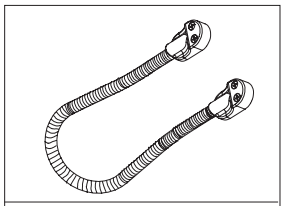
SF-626	Satin Chrome	**$42.00**
SF-625	Bright Chrome	**$108.00**
SF-612	Satin Bronze	**$108.00**
SF-613	Oil Rubbed Bronze	**$108.00**
SF-605	Bright Brass	**$108.00**
SF-335	Black Powder Coat	**$108.00**



679-05 Concealed SPDT Magnetic Switch



7764 Concealed door position switch



Door Cord

Door Position Switches

674-OH	Overhead Door Floor Mount	**$198.00**

679 SERIES CONCEALED SPDT MAGNETIC SWITCH (0.3A @ 30 VDC)

679-05	Wood Door and Frame	**$43.00**
679-05HM	HM Hollow Metal Door and Frame	**$60.00**
679-05WD	WD Wood Door and Metal Frame	**$71.00**

7700/7800 SERIES DOOR POSITION SWITCHES (0.5A @ 28 VDC)

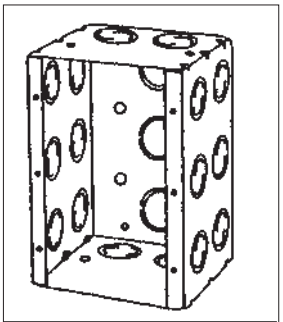
7764	Concealed / Flush Mount - UL Listed	**$145.00**
7766	Surface Mount - UL Listed	**$152.00**
7803	Mortise Mount	**$86.00**
SPDT	Mechanical Ball Switch for 7803 only	**STANDARD**
DPDT	Mechanical Ball Switch for 7803 only	**$48.00**

Door Cords

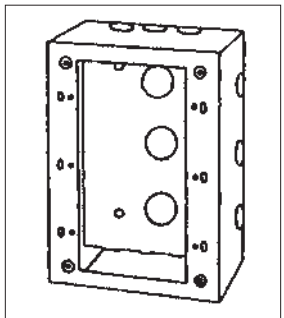
788-12	12" x 3/8" Armored Door Cord - less wires	**$47.00**
788C-12	12" x 3/8" Armored Door Cord with 20" 4-conductor wire	**$71.00**
788-18	18" x 3/8" Armored Door Cord - less wires	**$63.00**
788C-18	18" x 3/8" Armored Door Cord with 26" 4-conductor wire	**$84.00**
798-12	12" x 1/2" Armored Door Cord - less wires	**$54.00**
798C-12	12" x 1/2" Armored Door Cord with 20" 4-conductor wire	**$71.00**
798-18	18" x 1/2" Armored Door Cord - less wires	**$69.00**
798C-18	18" x 1/2" Armored Door Cord with 26" 4-conductor wire	**$84.00**

NOTE: C Suffix = 20 AWG wires

Electrical Boxes



Mortise



Surface

MORTISE MOUNT

724-40	1 Gang for Keyswitch - 2-1/8" deep	**$21.00**
724-42	2 Gang for Keyswitch - 2-1/8" deep	**$34.00**
732-2	2 Gang for Masonry - 3-3/8" deep	**$32.00**
732-3	3 Gang for Masonry - 3-3/8" deep	**$34.00**

SURFACE MOUNT

744-1	1 Gang 2-3/4" deep	**$39.00**
744-2	2 Gang 2-3/4" deep	**$48.00**
744-3	3 Gang 2-3/4" deep	**$85.00**
748-1	1 Gang 1-3/4" deep	**$32.00**
748-2	2 Gang 1-3/4" deep	**$41.00**
748-3	3 Gang 1-3/4" deep	**$78.00**

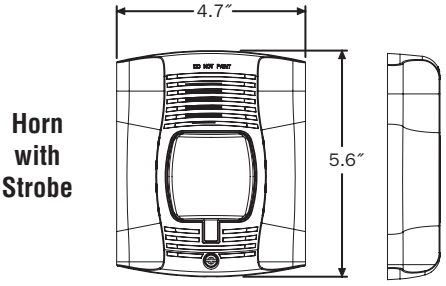
WEATHER RESISTANT

754-1	1 Gang 2-5/8" deep	**$65.00**
754-2	2 Gang 2-5/8" deep	**$67.00**
754-3	3 Gang 2-5/8" deep	**$71.00**

Pricing/product description subject to change without notice

Electronic Horns

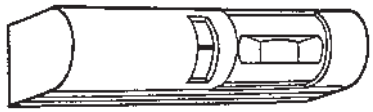
- Immediate, local audible warning device
- Designed for indoor application
- Surface and flush mounting kits included with all horns
- Latching units require a reset action
- Strobe units activate / deactivate based on the state of the horn
- Horn color is white
- Dual decibal settings high/low 102 and 88 with dba's



1. Select Model

1910-1	12/24 VDC Horn, current draw 28mA	**$323.00**
1910S-1	24 VDC Horn with strobe, current draw 71mA	**$439.00**
L1910-1	24 VDC Horn with latching, current draw 28mA	**$449.00**
L1910S-1	24 VDC Horn with strobe & latching, current draw 71mA	**$584.00**

Scanners/PIRs



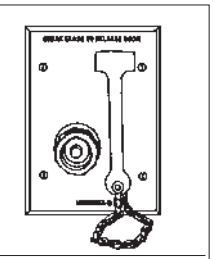
SCAN II-W

- Passive Infrared Detector
- Surface Mounting height range is from 7 to 15 ft
- Two form "C" relay contacts rated 1A @ 30 VDC for DC resistive loads
- Relay latch time is adjustable up to 60 seconds
- UL 294 listed by manufacturer as an access control device
- Designed for indoor applications

1. Select Model

Scan II - B	Black	**$381.00**
Scan II - W	White	**$381.00**

740 Series Emergency Break Glass



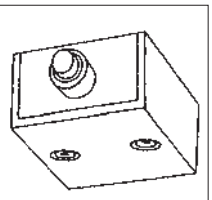
740

Switch contact form "Z", rated 1A @ 125 VAC

740	Assembly only	**$271.00**
741	With indicator light	**$279.00**
742	With Sonalert	**$303.00**

Assembly mounts in 3 gang electrical box

660 Series Surface Mini Box



660

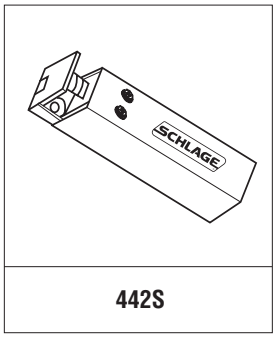
- Dimensions: 2" H x 2" W x 1" D
- Switch contact rating: 6A @ 120 VAC

660-T4	SPDT Maintained Toggle	**$101.00**
660-PB	SPDT Momentary Pushbutton	**$103.00**

Recommended for concealed desk application

Patent #'s 4,557,121/4,579,376

442S Series Cabinet Lock



442S

Specifications

Overall Dimensions: 3" L x 1" W x 1" D
Current Draw: 0.50A @ 12 VDC; 0.25A @ 24 VDC (field selectable)

1. Select Model

442S	Lock with strike - Black Lexan finish	Fail Secure	**$189.00**

2. Select Accessory

RCP	Rectifier 12 or 24 V operation	**$27.00**

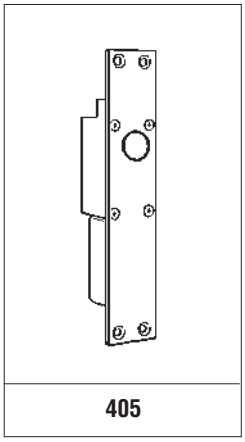
405/405S/406S PowerBolts

Specifications

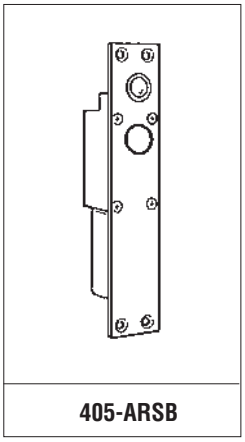
Bolt Size 405/406S:	3/4" diameter x 3/4" throw
405/405S overall size:	8" x 1-1/2" x 1-5/8", 90° locking
406S overall size:	10" x 1-1/2" x 1-5/8"
Current Draw:	0.9A @ 12 VDC; 0.45A @ 24 VDC 12/24 VDC dual voltage, field selectable

Note: Electromechanical locks not recommended where life safety may be compromised, or where panic bar hardware is the only means of egress.

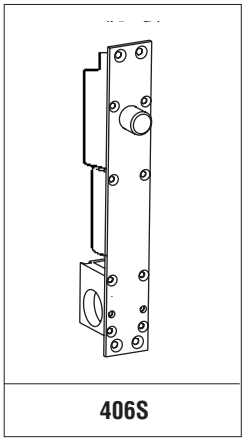
Mortise mount electric bolts furnished in Satin Aluminum finish.



405



405-ARSB



406S

1. Select Model

405	Fail Safe, Rectangular Front	**$487.00**
405S	Fail Secure, Rectangular Front	**$582.00**
406S	Fail Secure with manual key override (less cylinder)	**$754.00**

Fail Secure Lock - Requires power to unlock
Fail Safe Lock - Requires power to lock

2. Select Options

ARSB	Auto Relock Switch (ball type mechanical)	**$86.00**
ARSM	Auto Relock Switch (magnetic type)	**$86.00**
BPS	Bolt Position Switch	**$86.00**
DSB	Door Status Switch (ball type mechanical)	**$86.00**
DSM	Door Status Switch (magnetic type)	**$86.00**
RC1	Rectifier with filter capacitor (for AC voltage operation)	**$38.00**

Note: Ball Type Mechanical Options Cannot Be Ordered With Magnetic Type Options

3. Select Accessories

HDB405	U Bracket fits 1/2" or 3/4" glass door (for 405, 405S only)	**$285.00**
MT	Mounting Tabs (for 405, 405S only)	**$32.00**

505-ULAC Power Supply

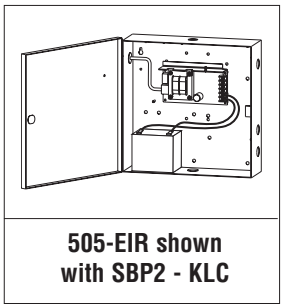
1A @ 12 VDC, 1A @ 24 VDC - field selectable

Patent #'s 98-95-E/99-95-E / 100-95E

UL MEA

Standard Features

- UL 294 Listed for Access Control
- Class2 rated power limitied output
- Filtered and Regulated
- AC input, battery and DC output LED indications
- AC and battery monitoring
- Battery charging circuit
- NEHM 1 enclosure – 12" H x 12" W x 4" D
- Hinged cover and lock down screws
- Emergency Interface Relay (EIR) Module



505-EIR shown with SBP2 - KLC

1. Select Power Supply

505-ULAC	Power Supply with Emergency Interface Relay module 12 VDC - 1A, 24 VDC - 1A, field selectable (approx. weight: 8 lbs)	**$209.00**

2. Select Power Supply Options

KLC	Key Lock Cover	**$32.00**

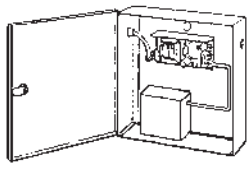
3. Select Power Supply Accessories

CAB	Cable Kit for Batteries	**$32.00**
SBP1	Standby Battery Pack 12 VDC - one 4A/hr battery with cable kit (approx. weight: 4 lbs)	**$74.00**
SBP2	Standby Battery Pack 12/24 VDC - two 4A/hr batteries with cable kit (approx. weight: 8 lbs)	**$141.00**

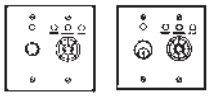
505DE Power Supply with Controller

Standard Features

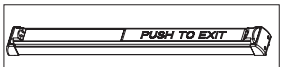
- The 505DE Series Delayed Egress Controller is designed to meet NFPA Life Safety Code 101- special locking arrangements



505DE



801TE 801KS



692 SmartBar

788-xx Door Cord

1. Select Power Supply with controller

505DE	Delayed Egress Controller (approx. weight: 8 lbs)	**$796.00**

2. Select Delayed Egress Controller Options

PLC	Power Line Cord, 6'	**$43.00**
KLC	Key Lock Cover	**$32.00**
SEC	Security Alarm (requires door position switch) – see page 60	**$78.00**
BOCA	BOCA Code feature (requires door position switch) – see page 60	**$60.00**

3. Select Accessories

801TE	Local or Remote Monitoring Station with iButton reader for Legal Release & Reset feature (requires MBS option on locking device)	**$343.00**
801KS	Local or Remote Monitoring Station with Keyswitch (less cylinder) for Legal Release & Reset feature (requires MBS on locking device) SPDT momentary x SPDT maintained contact arrangement	**$520.00**
672	TouchBar to signal delayed egress cycle – see page 55	**$255.00**
692	SmartBar to signal delayed egress cycle – see page 56	**$458.00**
788C-18	18" x 1/2" Armored Door Cord with 26" 4 conductor wire	**$84.00**
804	Remote monitoring of delay status and activation: Includes alarm mute button and tri-colore LED for each of four stations. Includes a standard two gang mortar box with 8ft plug-in connector cables and a 24 VAC hard-wired transformer. (requires MBS option on locking device)	**$424.00**

Pricing/product description subject to change without notice

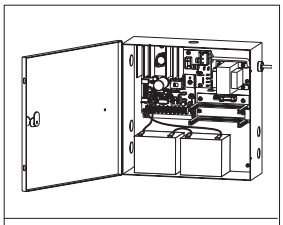
510-ULAC Power Supplies

3A @ 12 VDC, 2A @ 24 VDC – field selectable

MEA

Standard Features

- UL 294 Listed for Access Control
- Class2 rated power limitied output
- Filtered and Regulated
- AC input, battery and DC output LED indications
- AC and battery monitoring
- Battery charging circuit
- NEHM 1 enclosure – 12" H x 12" W x 4" D
- Hinged cover and lock down screws



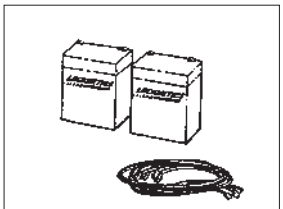
510 Series

1. Select Power Supply

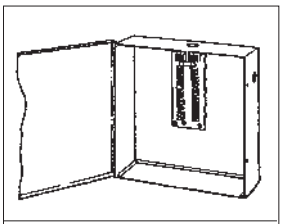
510-ULAC	Base Power Supply (3A @ 12 VDC, 2A @ 24 VDC- field selectable) (approx. weight: 11 lbs)	**$461.00**

How to Select Options for 510-ULAC Power Supplies

1. Each Dual Control Module (DCM) provides control of two individual zones. Each zone has a 5A DPDT control relay.
2. A single DCM card can plug directly to the main board, or a Control Module Rack (CMR) can plug to the main board and accept up to two DCM cards. This is ideal for interlock applications.
3. A plug-in Time Delay Module (TDM) that provides an adjustable (0-30 seconds) delay on relock can be added to each individual zone of the DCM card.
4. The Emergency Interface Relay (EIR) module is a plug-in relay to provide an interface with fire or other emergency override systems.



Standby Battery Pack (SBP2)



Standby Battery Enclosure (SBE)

2. Select Power Supply Options

MR	Manual Reset (for Canada) includes EIR option	**$76.00**
EIR	Emergency Interface Relay	**$48.00**
KLC	Key Lock Cover (factory installed only)	**$32.00**

NOTE: Optional modules packaged separately for plug in on site.

3. Select Power Supply Accessories

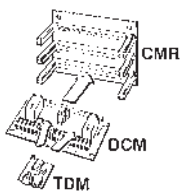
RCM *	Relay Control Module (Independent control of 2 DPDT relays)	**$140.00**
DCM *	Dual Control Module (Independent control of 1 or 2 Independent stations)	**$140.00**
CMR2 *	Control Module Rack (Required for up to 2 DCM or RCM cards)	**$140.00**
TDM *	Time Delay Module (TDM can ONLY be used with DCM or RCM) (Adjustable relock time 0-30 sec, optional for each independent station)	**$109.00**
SBP2	Standby Battery Pack 12/24 VDC - two 4A/hr (approx. weight 8 lbs) batteries with cables	**$141.00**
SBE	Standby Battery Enclosure - required for more than 4 batteries	**$141.00**
SBE-KLC	Standby Battery Enclosure with key lock cover	**$172.00**

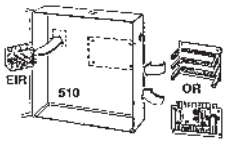
** Not evaluated by UL*

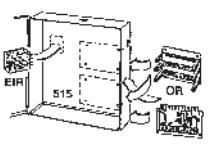
510 -ULAC OPTIONS: Each 510 accepts one Dual Control Module (DCM) directly mounted to the box or a Control Module Rack (CMR), which holds up to 2 DCM boards.

DCM	AVAILABLE ZONES	CMR (Required as Shown)	TDM	EIR
0 - BASIC	N/A	0	0	0 or 1
1	2	0 or 1 (expansion)	Up to 2	0 or 1
2	4	1	Up to 4	0 or 1

NOTE: 510 and 515 power supplies require connection to AC line voltage. Installation and all electrical connections (high and low voltage) should be performed by a qualified electrical contractor.







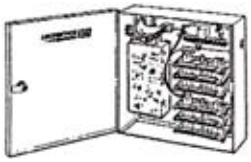
Pricing/product description subject to change without notice

515 Power Supplies

MEA

Standard Features

- Filtered and regulated
- Battery charging circuit
- NEMA 1 enclosure - 12" H x 12" W x 4" D
- Hinged cover and lock down screws
- Plug- in Dual Control Modules (DCM)
- Time Delay Module (TDM)
- Emergency Interface Relay (EIR)



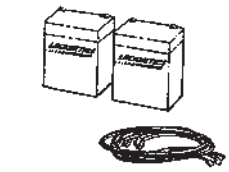
515 Series

1. Select Power Supply

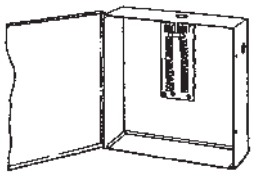
515-12	Base Power Supply (10A @ 12 VDC voltage specific) (approx. weight: 11 lbs)	**$784.00**
515-24	Base Power Supply (5A @ 24 VDC voltage specific) (approx. weight: 11 lbs)	**$784.00**

How to Select Options for 515 Power Supplies

1. Each Dual Control Module (DCM) provides control of two individual zones. Each zone has a 5A DPDT control relay.
2. A single DCM card can plug directly to the main board, or a Control Module Rack (CMR) can plug to the main board and accept up to three DCM cards. This upgrade is ideal for interlock applications.
3. A plug-in Time Delay Module (TDM) that provides an adjustable (0-30 seconds) delay on relock can be added to each individual zone of the DCM card.
4. The Emergency Interface Relay (EIR) module is a plug-in relay to provide an interface with fire or other emergency override systems.



Standby Battery Pack (SBP2)



Standby Battery Enclosure (SBE)

2. Select Modular Options

RCM	Relay Control Module (Independent control of 2 DPDT relays)	**$140.00**
DCM	Dual Control Module (Independent control of 1 or 2 Independent stations)	**$140.00**
CMR	Control Module Rack (Required for 2 or 3 DCM or RCM cards)	**$140.00**
TDM	Time Delay Module (TDM can ONLY be used with DCM or RCM) (Adjustable relock time 0-30 sec, optional for each independent station)	**$109.00**
MR	Manual Reset (for Canada) includes EIR option	**$76.00**
EIR	Emergency Interface Relay	**$48.00**
KLC	Key Lock Cover (factory installed only)	**$32.00**

NOTE: Optional modules are factory installed.

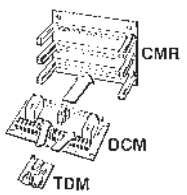
3. Select Standby Power Accessories

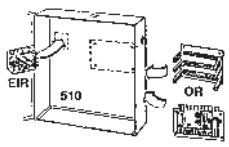
SBP2	Standby Battery Pack 12/24 VDC - two 4A/hr (approx. weight 8 lbs) batteries with cables	**$141.00**
SBE	Standby Battery Enclosure - required for more than 4 batteries	**$141.00**
SBE-KLC	Standby Battery Enclosure with key lock cover	**$172.00**

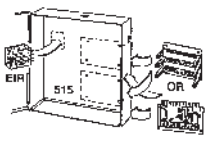
515 SERIES OPTIONS: Each 515 board accepts two DCMs directly mounted to the box, or up to two CMRs (which hold up to 6 each DCMs) or one DCM and one CMR boards.

DCM	AVAILABLE ZONES	CMR (Required as Shown)	TDM	EIR
0 - BASIC	N/A	0	0	0 or 1
1	2	0 or 1 (expansion)	Up to 2	0 or 1
2	4	0 or 1 (expansion)	Up to 4	0 or 1
3	6	1	Up to 6	0 or 1
4	8	1 or 2	Up to 8	0 or 1
5	10	2	Up to 10	0 or 1
6	12	2	Up to 12	0 or 1

NOTE: Power supplies require connection to AC line voltage. Installation and all electrical connections (high and low voltage) should be performed by a qualified electrical contractor.







Pricing/product description subject to change without notice

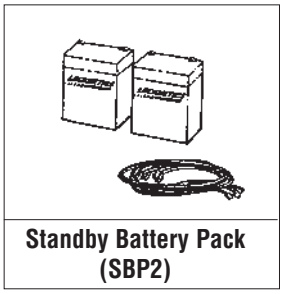
Power Supply

500-ULAC Series Standby Battery Selection Chart

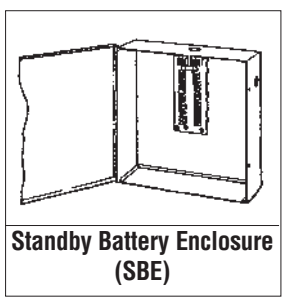
1. Select Power Supply: 505-ULAC, 510-ULAC or 515 Series
2. Determine current load of draw in amps
3. Determine voltage to be used
4. Read across to select standby time in hours desired
5. Reference "what to order" by matching amp load row to standby hours column. Read down to select "what to order"

505-ULAC SERIES STANDBY TIME IN HOURS				
Current Draw of Load in Amps	12 VDC System		24 VDC System	
	HRS.	HRS.	HRS.	HRS.
1.0	6	12	3	6
0.50	12	24	6	12
0.33	24	48	12	24
0.22	36	72	18	36
0.16	48	96	24	48
No. of SBP2's Required	1	2	1	2

510-ULAC SERIES STANDBY TIME IN HOURS								
Current Draw of Load in Amps	12 VDC System				24 VDC System			
	HRS.	HRS.	HRS.	HRS.	HRS.	HRS.	HRS.	HRS.
3.0	2	4	6	8	--	--	--	--
2.0	3	6	9	12	1.5	3	4.5	6
1.0	6	12	18	24	3	6	9	12
0.50	12	24	36	48	6	12	18	24
0.33	24	48	72	96	12	24	36	48
0.22	36	72	108	144	18	36	54	72
0.16	48	96	144	192	24	48	72	96
No. of SBP2's Required	1	2	3	4	1	2	3	4
No. of SBE's Required	0	1	1	1	0	1	1	1



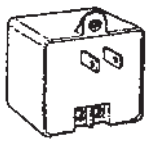
Standby Battery Pack (SBP2)



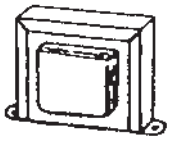
Standby Battery Enclosure (SBE)

515 SERIES STANDBY TIME IN HOURS								
Current Draw of Load in Amps	12 VDC System				24 VDC System			
	HRS.	HRS.	HRS.	HRS.	HRS.	HRS.	HRS.	HRS.
10.0	.20	.40	.60	.80	--	--	--	--
8.0	.44	.88	1.3	1.8	--	--	--	--
5.0	.84	1.7	2.6	3.4	.42	.84	1.3	1.7
4.0	1.2	2.4	3.6	4.8	.6	1.2	1.8	2.4
2.0	3	6	9	12	1.5	3	4.5	6
1.0	6	12	18	24	3	6	9	12
0.50	12	24	36	48	6	12	18	24
0.25	36	72	108	144	18	36	54	72
No. of SBP2's Required	1	2	3	4	1	2	3	4
No. of SBE's Required	1	1	1	1	1	1	1	1

590 Series Transformers



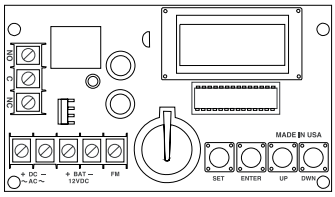
593 PI-12 Transformer



592 Transformer

591-24	24 Volt VAC-AC output - 1.67A max	**$98.00**
592-12/24	12/24 Volt VAC-AC output - Center Tap 40 VA	**$61.00**
592-12	12 Volt VAC-AC output - 3.3A max	**$61.00**
592-12RC	12 Volt VAC-DC output - 3.3A max	**$68.00**
592-24	24 Volt VAC-AC output - 1.67A max	**$61.00**
592-24-3A	24 Volt VAC-AC output - 3A max	**$193.00**
592-24RC	24 Volt VAC-DC output - 1.67A max	**$68.00**
593 PI-12	12 Volt VAC-AC output - 1A max (plug-in)	**$72.00**
593 PI-12DC	12 Volt VAC-DC output - 1A max (plug-in)	**$89.00**
593 PI-24	24 Volt VAC-AC output - 1A max (plug-in)	**$72.00**
593 PI-24DC	24 Volt VAC-DC output - 0.5A max (plug-in)	**$89.00**

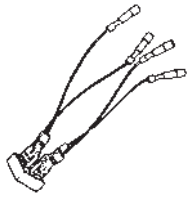
6000 Series Automatic Time Clocks



6200 - Automatic Time Clock

6200	24 hour - 7 day - digital electronic timer	**$379.00**
6060-24	0-60 second or minute timer 12/24 VDC	**$144.00**

Rectifiers



RCP - Rectifier

RCP	Rectifier pre-wired, 12 or 24 V operation	**$27.00**
RC1	Rectifier pre-wired, with filter capacitor	**$39.00**

Pricing/product description subject to change without notice

Schlage SMS EXPRESS
Includes: One (1) license. Manages Schlage CM and KC-2 Series Off-Line Locks and CT Controllers.

Schlage SMS SELECT
Includes: One (1) client license and MSDE database. Can be expanded to a five (5) client package.

SOFTWARE CAPABILITIES MATRIX	Offline Solutions	Offline Audit Event History	Offline SmarTime* Features	Credentials	Online Solutions	Client/ Server	Video	Certification Required
SNAP Software	KC-2	✔	–	Code iButton	–	–	–	–
SMS Express	KC-2 CM	✔	✔	Code iButton Card	–	–	–	–
SMS Select	KC-2 CM CL	✔	✔	Code iButton Card	–	Up to 5 concurrent users optional	✔	✔

Express Level Software

Express level software is a single user package that supports Schlage offline CM (Computer Managed) and KC2 series locks, as well as CT controllers.

Express Level Software Packages

SXPR-SFT-1	**Offline Lock Software** – Designed for offline locks of fewer than 1,000 users and/or 100 access points. Audit trails of last 1,000 events.	**$318.00**
SXPR-CIP	**Offline Lock Software, programming cable and computer interface module** – Designed for offline locks of fewer than 1,000 users and/or 100 access points. Audit trails, access privileges and time functions.	**$572.00**
SXPR-CIP-HH	**Offline Lock Software, programming cable, computer interface module and handheld programming device –** Designed for offline locks of fewer than 1000 users and/or 100 access points. Audit trails, access privileges and time functions. Must be installed on a computer that meets the minimum requirements (refer to software datasheet).	**$1,612.00**

Express Level Accessories

IRPDA	Software Computer Programming Kit. Includes PDA installed with UpLink software, serial/USB cable and computer interface module	**$1,520.00**
P101203	Computer interface module with ibutton reader – connects to access device programmer	**$270.00**
P512112	Replacement computer interface module without ibutton reader	**$254.00**
P394548	Serial cable	**$50.00**
CRM	Magnetic stripe card reader. Reads magnetic stripe card data into Express software	**$692.00**
CRP	Proximity Reader. Reads proximity card data into Express software	**$866.00**
SDB9USBCBL	Serial to USB converter, 6" cable included	**$80.00**
SUSBFMCBL	Extension cable for SDB9USBCBL (6 foot)	**$10.00**

IMPORTANT NOTE: No quantity discounts or stock program discounts will be applied to software, software packages, software accessories, or controllers.

Pricing/product description subject to change without notice

Select Level Software

Select level software manages Schlage CM, CL & KC2 locks and controllers. Certified training required.

Select Level Software Packages

SSEL-SFT-1	Offline single user software. One (1) user license Does not support online devices	**$584.00**
SSEL-SFT-5	Offline 5 Client Software. Five (5) concurrent client licenses Does not support online devices	**$2,916.00**

Select Level Software and Server Packages

SSEL-SVR-1	Offline single user software and server. Includes: One (1) user license and MS Windows operating system, network card, DVD/CD-RW drive, 17" flat screen monitor, keyboard and mouse	**$5,778.00**
SSEL-SVR-5	Offline 5 Client Software and server. Includes: Five (5) concurrent client license and Windows operating system, network card and DVD/CD-RW drive. NOTE: Monitor, mouse and keyboard not included	**$9,138.00**
SCWS	Client Workstation Includes: 1 tower style workstation, 17" flat screen monitor, keyboard and mouse. NOTE: Additional workstation for all versions of Schlage client application software	**$5,930.00**

Select Level Software Version Updates

SMSUP	**Software Version Update** Update applies to your current software level only. (i.e. - SMS Select Version 5.1 updated to SMS version 5.2) Only available to authorized dealers.	$**106.00**

Select Level Software License Upgrades

SSELT-5	Single user to five (5) client software upgrade (concurrent users)	**$2,332.00**

Select Level Accessories

CL-ENCODER	Magnetic stripe encoder with serial cable. Required for Schlage CL locks	**$2,293.00**
SENROLL	**Enrollment Reader –** reads iButton and magnetic stripe card data For use with Schlage SMS 5.2 or higher.	**$1,166.00**

Important note: No quantity discounts or stock program discounts will be applied to software, software packages, software accessories, or controllers.

Pricing/product description subject to change without notice

Product	Listing	Standard	Agency
101+ series	Special Locking Arrangements	None	UL /cUL
	Builders Hardware- Aux. Locks	UL10C	UL /cUL
			MEA
			CSFM
280+ series	Builders Hardware- Aux. Locks	UL10C	UL /cUL
	(suffixes TRD, SM,TJ, SC,SC-HD)		CSFM
320 series	Builders Hardware- Aux.	UL10C	UL/cUL
M suffix			MEA
			CSFM
320+ series	Builders Hardware- Aux. Locks	UL10C	UL /cUL
	(All models except VLH suffixes)		
			MEA
			CSFM
350+ series	Builders Hardware- Aux. Locks	UL10C	UL /cUL
	(All models except VLH suffixes)		
			MEA
			CSFM
390+ series	Burglary Resistant Electrically Operated	UL1034	UL
	Door Locking Mechanisms		
	Builders Hardware- Aux. Locks	UL10C	UL /cUL
	(All models except VLH suffixes)		MEA
			CSFM
390DEL / 390DLS	Special Locking Arrangements	None	UL /cUL
390DEL-2/DLS-2	Builders Hardware- Aux. Locks	UL10C	UL /cUL
			CSFM
390PIR	Builders Hardware- Aux. Locks	UL10C	UL /cUL
			MEA
			CSFM
40, 70, 40TJ, 70TJ, T2	Builders Hardware - Aux. Locks	UL10C	UL/cUL
GF3000 series	Builders Hardware- Aux. Locks	UL10C	UL /cUL
			MEA
			CSFM
505 series	Power Supplies	UL294	MEA
505xEIR		UL294	
505DE	Special Locking Arrangements	None	CSFM
510 series	Power Supplies	UL294	MEA
515 series	Power Supplies		MEA
672 series	Access Control System Units	UL294	UL
All models	Burglary Resistant Electric Locking		
including BRG	Mechanism Accessory	UL1034	UL
692 series	Access Control Systems Units	UL294	UL
All models	Burglary Resistant Electronic Locking		
including BRG	Mechanism Accessory	UL1034	UL
7764 switch	Connectors and Switches	UL634	UL-multiple listing
	Misc Fire Door Accessories	UL10B	UL-multiple listing
7766 switch	Connectors and Switches	UL634	UL-multiple listing
8200 series	Access Control Units	UL294	UL
SCAN-II-W	Access Control System Units	UL294	UL-multiple listing
SCAN-II-B			

Agency Listings

Product	Listing	Standard	Agency
CL5190, CL5195, CL5196	Electrically Controlled Single Point	UL10B / UL10C	UL /cUL
CL5590, CL5591,	Locks or Latches		
CL5593, CL5594,			
CL5596			
FSA, FSE	(CE) EMC Emissions	EN 55011:1998 Group 1, Class A	
IBO, KPI, MGI	(CE) EMC Immunity	EN 50082-1:1997	
MGK,PXI,PXK			
suffixes	FCC Part 15 compliant (PXI, PXK suffixes)		FCC
CM5190,CM5196, CM5192	Electrically Controlled Single Point	UL10B / UL10C	UL /cUL
CM5198, CM5195	Locks or Latches		
IBO,KPI,MGI	(CE) EMC Emissions	EN 55011:1998 Group 1, Class A	
MGK,PXI,PXK	(CE) EMC Immunity	EN 50082-1:1997	
suffixes	Burglary Resistant, Electric Locking Mechanism	UL1034	UL
FSA, FSE (Fire Only)	FCC Part 15 compliant (PXI, PXK suffixes)		FCC
CM5290	Electrically Controlled Single Point	UL10B / UL10C	UL /cUL
CM5292	Locks or Latches		
CM5295			
CM5296			
FSA, FSE, LSM	(CE) EMC Emissions	EN 55022:1998 Class B	
KSM, DSM, DP	(CE) EMC Immunity	EN 50024-1:1998	
ME, CE, PX, MG			
KP, IB, ATK, REX	FCC Part 15 compliant (PX suffixes)		FCC
CM5590,CM5591, CM5592	Electrically Controlled Single Point	UL10B / UL10C	UL /cUL
CM5593,CM5594,	Locks or Latches		
CM5595,CM5596, CM5591			
CM5598, CM5599	Burglary Resistant Electric Locking Mechanism	UL1034	UL
IBO,KPI,MGI			
MGK,PXI,PXK	(CE) EMC Emissions	EN 55011:1998 Group 1, Class A	
suffixes	(CE) EMC Immunity	EN 50082-1:1997	
FSA, FSE (Fire Only)	FCC Part 15 compliant (PXI, PXK suffixes)		FCC
CM5690,CM5691,	Electrically Controlled Single Point	UL10B / UL10C	UL /cUL
CM55693, CM5694	Locks or Latches		
CM5696			
FSA,FSE,LSM	(CE) EMC Emissions	EN 55022:1998 Class B	
KSM,DSM,BP	(CE) EMC Immunity	EN 50024:1998	
ME,CE,PX,MG,KP			
IB,ATK,REX	FCC Part 15 compliant (PX suffix)		FCC
CM5790,CM5796,	Electrically Controlled Single Point	UL10B / UL10C	UL /cUL
CM5798,	Locks or Latches		
IBO,KPI,MGI	(CE) EMC Emissions	EN 55011:1998 Group 1, Class A	
MGK,PXI,PXK	(CE) EMC Immunity	EN 50082-1:1997	
suffixes			
	FCC Part 15 compliant (PXI, PXK suffixes)		FCC
VIP5594	Electrically Controlled Single Point	UL10B / UL10C	UL /cUL
VIP5596	Locks or Latches		
VIP5196			
	(CE) EMC Emissions	EN 55022:1998 Group B,	
	(CE) EMC Immunity	EN 50024-1:1998	
	FCC Part 15 compliant (PX suffix)		FCC

Product	Listing	Standard	Agency
PRO5196, PRO5192	Electrically Controlled Single Point	UL10B / UL10C	UL /cUL
PRO5195	Locks or Latches		
	(CE) EMC Emissions	EN 55011:1998 Group 1, Class A	
	(CE) EMC Immunity	EN 50082-1:1997	
PRO5594,PRO5596	Electrically Controlled Single Point	UL10B / UL10C	UL /cUL
PRO5592, PRO5593	Locks or Latches		
PRO5595, PRO5597	(CE) EMC Emissions	EN 55011:1998 Group 1, Class A	
	(CE) EMC Immunity	EN 50082-1:1997	
PRO5796	Electrically Controlled Single Point	UL10B / UL10C	UL /cUL
	Locks or Latches		
	(CE) EMC Emissions	EN 55011:1998 Group 1, Class A	
	(CE) EMC Immunity	EN 50082-1:1997	
MPC	Electrically Controlled Single Point	UL10B / UL10C	UL /cUL
SPC-KPI	Locks or Latches		
	(CE) EMC Emissions	EN 55022:1998 Class B	
	(CE) EMC Immunity	EN 50024:1998	
SPC-2PXI	Electrically Controlled Single Point	UL10B / UL10C	UL /cUL
SPM-2PXI	Locks or Latches		
SPMA-2PXI			
	(CE) EMC Emissions	EN 55022:1998 Class B	
	(CE) EMC Immunity	EN 50024:1998	
	FCC Part 15 compliant		FCC
MPM,MPMA	Electrically Controlled Single Point	UL10B / UL10C	UL /cUL
SPM,SPMA	Locks or Latches		
SPM-eSPM-PKe			
SPMA-e			
SPMA-KPe	(CE) EMC Emissions	EN 55022:1998 Class B	
	(CE) EMC Immunity	EN 50024:1998	
MODEL 993	Special Locking Arrangements	NONE	UL /cUL
OUTSIDE TRIM			
KC5100 Series	Electrically Controlled Single Point	UL10B / UL10C	UL /cUL
SPM,SPMA	Locks or Latches		
	(CE) EMC Emissions	EN 55022: 1998/A1:2000/A2:2003 Class A ITE	
	(CE) EMC Immunity	EN 55024: 1998/A1:2001/A2:2003 Class A ITE	
KC59000 Series	(CE) EMC Emissions	EN 55022: 1998/A1:2000/A2:2003 Class A ITE	
	(CE) EMC Immunity	EN 55024: 1998/A1:2001/A2:2003 Class A ITE	

Wireless Access Product Line Certifications

Wireless Access Product	FCC 15.247 [1]	Canada RSS-210 [2]	UL294 [3]	UL10C [3]
WA5200[4]	P2G-IRL2001	4044A-104408A	ALVY.BP9350	GYQS.R8458
WA5600[4]	P2G-IRL2001	4044A-104408A	ALVY.BP9350	GYQS.R8458
WA993[4]	P2G-IRL2001	4044A-104408A	ALVY.BP9350	GWVW.R21149
WPR2	P2G-IRL2001	4044A-104408A	n/a	n/a
WRI[4]	P2G-DCMI2001	4044A-104409A	ALVY.BP9350	n/a
WSM	P2G-IRL2001	4044A-104408A	ALVY.BP9350	n/a
PIM[4]	P2G-DCMI2001	4044A-104409A	ALVY.BP9350	n/a

Footnotes:

1. This is the FCC ID. To the left of the hyphen is the Grantee Code (P2G). To the right of the hyphen is the Equipment Product Code.
2. This is the Industry Canada (IC) Certification Number. To the left of the hyphen is the Company Number (CN). To the right of the hyphen is the Unique Product Number (UPN).
3. This is a combination of the UL Category Code and the UL File Number. To the left of the period is the UL Category Code. To the right of the period is the UL File Number.
4. This row includes all models of the WA5200, WA5600, WA993, WRI, or PIM.

LISTED ELECTROMAGNETIC LOCKS
A156.23 1999

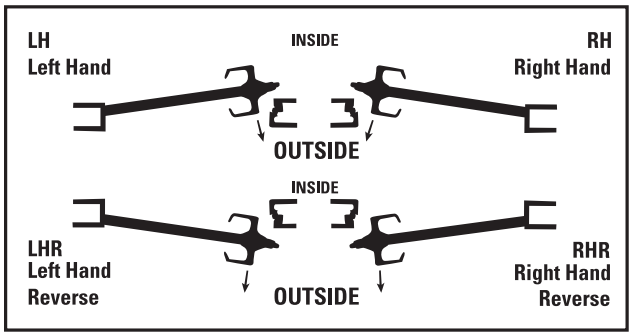
ANSI Type Numbers Licensee's Catalog

	Designations		
	1500 lbf Ranking	**1000 lbf Ranking**	**500 lbf Ranking**
E08501	390+, 390G+, 390PIR, 390E	350+, 70	320+, 40
E80511	392+, 390E-2	352+, 72	
E80521	390+ x VLH, 392+ x VLH	350+ VLH, 352+ VLH	320+ VLH, 322+ VLH
E08531		350+ TJ, 70 TJ	320+ TJ, 40 TJ
		352+ TJ	322+ TJ
E08541	390+HDB, 392+HDB	350+HDB, 352+HDB	320+HDB, 322+HDB
		70HDB	40HDB
E08551	390+VLH, 392+VLH	350+VLH, 352+VLH	320+VLH, 322+VLH
E08561	GF3000, GF3000TJ		
E08571	280		
E08581	GF3000, 280		
E08591	GF3000, 280		
E08601	GF3000BRD		

All of the above are UL listed. All are dual voltage.

	Certified Finishes
Finish Type	Licensee's Catalog Designations
Clear Anodized Aluminum	628
Satin Black, Anodized	335
	Special Finishes Available

Door and Frame Handing Chart



Door Handing from Reader Side

Architectural Finishes Chart

Finish Description	Finish #	BHMA #	Government #
Bright Brass	605 or 666	605E	US3
Bright Chrome	625 or 672	625E	US26
Oil Rubbed Bronze, Anodized	690 or 313	690	US20A
Oil Rubbed Bronze	613 or 710	613E	US10B
Satin Aluminum, Clear Anodized	628	628	US28
Satin Black, Anodized	711 or 335	711	US19
Satin Brass	606	606E	US4
Satin Bronze	612 or 668	612E	US10
Satin Chrome	626	626E	US26D
Satin Stainless Steel	630	630	US32D
Oil Rubbed Bronze, Powder Paint	SP313		
Satin Black, Powder Paint	SP335		

Note: To preserve finishes, wipe clean with a soft cloth. Commercial cleaners may damage finish.

Notes

Part Number **Page Number**

Numerics

100CAB 24
1900 Series Electric Horns 61
101+ Delayed Egress Lock 43
280+ Shear Lock 51
320+ Electromagnetic Lock 42
320M MiniLine Magnetic Lock 50
350+ Electromagnetic Lock 41
390+ Electromagnetic Lock 40
390+ Gate Lock 50
390DEL Delayed Egress Lock 44
390PIR SensorLock 45
40 Magnetic Lock 46
405/406 PowerBolts 63
442S Cabinet Lock - Hardwired 62
443BP Cabinet Lock-Battery Powered .23
505DE Power Supply 66
505-EIR Power Supply 66
510 Power Supply 67
515 Power Supply 67
590 Series Transformers 68
6200 Automatic Time Clock 68
620 PushButtons 57
630 PushButtons 57
650 Keyswitches 59
660 Mini Box 61
672 TouchBar 55
674/679 Door Position Switch 60
692 SmartBar 56
70 Magnetic Lock 47
700 PushButtons Series 58
740 Series Break Glass 61
700 Series Electrical Box 60
770CAB 24
7700/7800 Door Position Switch 60
788-12,18 Door Cord 60
798-12,18 Door Cord 60
800 Series Consoles 54
80CAB 24
8200 Series Consoles 54

A

Access Credentials 26
Agency Listings 72-75
Angle Brackets 48
Antenna Grounding Kit 31
Antenna Mounts 31
ANT-REM 31
Architectural Finish Chart 76
Automatic Time Clock 68
AUXCAB 24

B

Battery Enclosure 65
Battery Pack - Wireless Access 31
Biometrics 36-39

Part Number **Page Number**

C

CAB - Cable 24
Cabinet Locks 25, 62
Campus Locks 15-21
Certified Dealer Program v
CL Controller 22
CL Conversion Assemblies 20
CL5100 Cylindrical Lock 15
CL5200 Cylindrical Lock 17
CL5500 Mortise Locks 16
CL5600 Mortise Locks 18
CL993 Exit Trim 19
CL-Encoder 15-19
CM5100 Cylindrical Locks 10
CM5200 Modular Cylindrical Locks ..13
CM5500 Mortise Locks 11
CM5600 Modular Mortise Locks 14
CM993 12
Cobra Locks 3
Computer Interface Module 71
Computer Managed (CM) Locks 10-14
Consoles 54
Controllers 22
CR2 22
Credential 26
Credential Readers 23, 27
CRM 70
CRP 70
CT1000 22
CT500 22

D

DCM 64
Door Cords 60
Door Handing Charts 76
Door Position Switches 60

E

ECK-200 31
Electromagnetic Locks 40-53
Electronic Boxes 60
Electronic Horns 61
Elevator Control Kit 31
Emergency Break Glass 61
Express Software 70
Exterior Covers 3-7, 10-12, 15, 19

F

Filler Plates 48
FingerKey Readers 39
Full Length Housings 49

G

Gate Control Kit 31
GCK-101 31
GF3000 Mortise Mount Shear Lock ..52
GF3000 Surface Mount Shear Lock ..53

Part Number **Page Number**

H

HandKey Readers 36-38

I

iButton Credentials 26
iButton Readers 23
IRDORCOR 35
IRPDA 70

K

KC2 Locks 6-9
KC-WAP15 6
Programmable Locking Systems 3-21
Keypads 23
Keyswitches 59
KLC 22

L

Latch Guard 8
Lifetime Warranty iv

M

Magnetic Stripe Card Credentials 26
Mini Box - Pushbutton/Toggle 61
MPC 3
MPC-WAP15 3

O

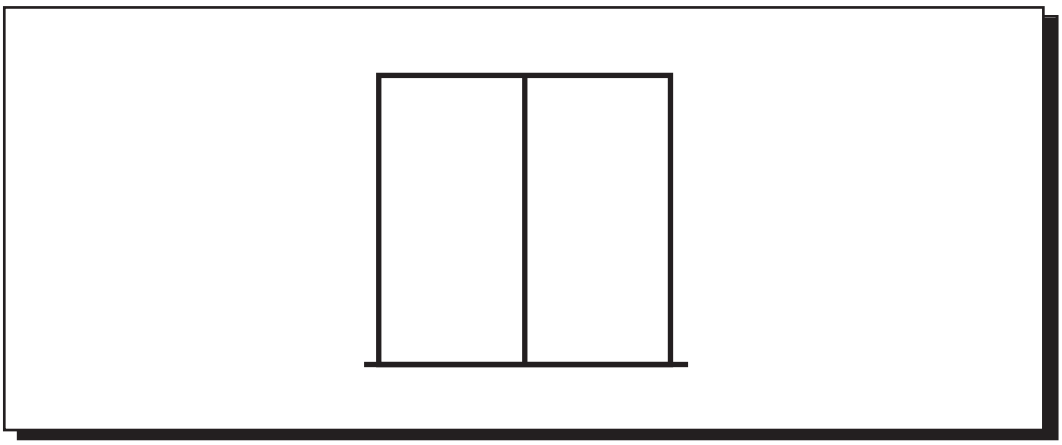
Open Architecture-VIP 32-35

P

Panel Interface Module 31
PIB-4D 35
PIM 31
PIR/Scanners 61
Power Supplies 65-67
PowerBolts 63
PRO5100 Cylindrical Locks 4
PRO5500 Mortise Locks 4
PRO78/78+ 25
PRO79/79+ 25
PRO993 5
Proximity Credentials 26
Proximity HID Readers 23, 27
PushButtons 57,58
P101203 70

Pricing/product description subject to change without notice

Part Number	Page Number
R	
RCM	67
RCP	50
Rectifiers	68
Remote Antennas	31
Repeater Kit	31
S	
SBE	65
SBP	65
Scramble Keypad	27
Security Management System Software	69-71
Select Software	70
Smart Card Credentials	27
Smart Card Readers	26
Smartbar	56
SMSUP	71
SNAP	1-9
Software	69-71
Special Finishes-Magnetic Locks	49
System Design Guide	80
T	
TDM	67
Terms & Conditions	ii, iii
Transformers	68
TouchBar	55
V	
VIP5100 Cylindrical Locks	32
VIP5500 Mortise Locks	33
VIP993 Exit Trim	34
W	
WA5200 Cylindrical Locks	32
WA5600 Mortise Locks	29
WA993 Exit Trim	29
Wireless Locks	28-31
Wireless Portable Reader	31
Wireless Reader Interface	31
Wireless Status Monitor	31
WPR2	31
Wrap Around Plate	3
WRI	31
WSM	31
Wireless Access Locks	26-31
Wireless Access Test Kit	31



DESCRIPTION OF OPERATION_____

_____

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_____

ELECTRIC LOCK	TYPE: VOLTAGE: CURRENT DRAW
OPTIONS	LOCK STATUS SW: DOOR STATUS SW
POWER SUPPLY	MODEL: VOLTAGE: CURRENT CAPACITY
OPTIONS	FIRE SYSTEM TIE-IN: STANDBY BATTERIES
CONTROL-ACCESS	TYPE:
CONTROL-EGRESS	TYPE:

MONITORING REQUIRED-DESCRIBE:_____

_____

_____

INTERLOCK REQUIRED-DESCRIBE:_____

_____

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Ingersoll Rand's Security Technologies Sector is a leading global provider of products and services that make environments safe, secure and productive. The Sector's market-leading products include electronic and biometric access control systems; time and attendance and personnel scheduling systems; mechanical locks and portable security, door closers and exit devices, steel doors and frames, architectural hardware and technologies and services for global security markets.

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